Appendix H – Water Quality Monitoring Study

Gile Flowage Storage Project
FERC No. 15055

Study Plan

Water Quality Monitoring Study

Prepared for

Prepared by

meadhunt.com

April 2021

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1. Introduction

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is currently seeking to obtain an original license from the Federal Energy Regulatory Commission (FERC or Commission) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project) under FERC Docket Number P-15055-000. The Project is owned, operated, and maintained by the Applicant. To obtain an original license, the Applicant must submit a Final License Application (FLA) to FERC no later than August 18, 2023. The FLA, in part, must include an evaluation of the existing water quality associated with the Project.

On January 19, 2021, FERC issued Scoping Document 1 and requested that stakeholders provide comments on the Pre-Licensing Application (PAD) and study requests within 60 days. During the 60-day comment period, the Applicant received comments and study requests from several entities. Only the Wisconsin Department of Natural Resources (WDNR) requested that the Applicant complete a water quality monitoring study as part of relicensing.

The WDNR requested that a water quality study be conducted to further understand current water quality conditions of the flowage and riverine resources to ensure state water quality standards are being met. WDNR requested that data be collected or analyzed using the WDNR WISCALM Guidance and Surface Water Grab Sampling Protocols. They requested that a total of 23 water quality parameters be monitored.

The applicant is proposing to conduct a Water Quality Monitoring Study to determine if waters within the proposed Project boundary meet current state water quality standards.

2. Study Plan Elements

2.1 Study Goals and Objectives

The objective of this water quality monitoring study is to evaluate the existing water quality at the Project to determine if the Project meets current state water quality standards.

2.2 Resource Management Goals

The resource management goal is compliance with Wisconsin Administrative Code NR 102 Water Quality Standards for Wisconsin Surface Waters (NR 102).

2.3 Public Interest

WDNR expressed interest in this study.

2.4 Background and Existing Information

One permitted point-source municipal discharge from the City of Montreal sewer treatment plan is located 0.8 miles downstream of the Project dam. Satellite water clarity has been measured annually from 2010 through 2017. Metals were measured in 2010. Water quality parameters were collected in 2012 and 2017-2019. Fish contaminant monitoring was conducted in 2013 (WDNR, 2021).

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2.5 Project Nexus

The operations of the dam may affect the water quality of the impoundment and downstream resources.

2.6 Study Area

The study will include water quality monitoring at four locations at the Project, one location downstream of the tailrace, downstream of the mixing zone, one location approximately 250 feet upstream of the Project dam, one location in the deep hole (at the station where citizen lake monitoring takes place), and one location in a riverine area upstream of the main impoundment. The monitoring locations are depicted in Appendix 1.

2.7 Methodology

2.7.1 Water Quality Monitoring

The parameters to be monitored, type of sampling and sampling frequency are detailed in Table 2.7.1-1 below. Each sampling event should occur near the middle of the sampling month with the exception of September, which can be sampled earlier in the month to allow time for the study report to be completed prior to the filing of the Initial Study Report (ISR) with FERC at the end of September 2022.

Data should be collected or analyzed using the WDNR Wisconsin Consolidated Assessment and Listing Methodology (WisCALM Guidance) located online at the following web address: https://dnr.wisconsin.gov/topic/SurfaceWater/WisCALM.html. A list of standard operating procedures can be found in the Appendix of the WisCALM Guidance. Nutrient samples should be collected using WDNR's Grab Sampling Protocol, which is located in Appendix 2.

Table 2.7.1-1 Water Quality Monitoring Study

Parameter	Samples	Type of Sampling	Sampling Frequency			
			May	July	Aug.	Sept.
Ammonia	1 total	Lab		X		
Bacteria	3 total	Lab		X	X	X
Chloride	1 total	Lab	X			
Chlorophyll-a	3 total	Lab		X	X	X
Conductivity	4 total	Field Profile	X	X	X	X
Color	1 total	Lab		X		
DO	4 total	Field Profile	X	X	X	X
Dissolved Phosphorus	3 total	Lab		X	X	X
Iron	3 total	Lab		X	X	X
Manganese	3 total	Lab		X	X	X
Sulfide	3 total	Lab		X	X	X
Nitrate (plus nitrite)	1 total	Lab		X		
pH	4 total	Field Profile	X	X	X	X
Secchi depth	4 total	Field	X	X	X	X

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Parameter	Samples	Type of Sampling	Sampling Frequency			
			May	July	Aug.	Sept.
Sulfate	1 total	Lab	X			
Total Mercury	1 total	Lab	X			
Temperature	4 total	Field Profile	X	X	X	X
Total Nitrogen	1 total	Field Fixed		X		
Total Phosphorus	4 total	Field Fixed	X	X	X	X
Total Suspended Solids	3 total	Lab	X	X	X	X

For the parameters that are labeled as field profiles, for the three sampling locations within the Project reservoir, a hydrographic profile should be conducted with samples beginning at the water surface and sampled at 1-meter intervals until the reservoir bed is reached. These profiles will help evaluate whether the reservoir is stratified. For the one sampling location downstream of the tailrace, only a surface grab sample is required since the river downstream of the tailrace should be fully mixed and stratification is unlikely.

2.7.2 Personnel Qualifications

All surveys will be conducted by individuals with prior water quality monitoring training and experience.

2.8 Consistency with Generally Accepted Scientific Practice

This Water Quality Monitoring Study follows generally accepted scientific practice regarding field data collection and reporting. Similar protocols have been used in other relicensing studies.

2.9 Project Schedule and Deliverables

Results of this study will be summarized in a final study report. The report will include the following elements:

- Project Information and Background
- Study Area
- Methodology
- Study Results
- Analysis and Discussion
- Agency Correspondence and/or Consultation
- Literature Cited

NSPW anticipates that field work will be completed by early September 2022. The study report will be included in the ISR when it is filed with FERC, no later than September 28, 2022.

2.10 Level of Effort and/or Cost

NSPW estimates that this study will cost approximately $30,000 to complete.

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2.11 Discussion of Alternative Approaches

NSPW has generally incorporated WDNRs request for water quality monitoring. NSPW has provided reasoning in Section 3.0 of the Proposed Study Plan as to why the WDNR request to monitor three parameters, methyl mercury, cyanobacteria, and sediment accumulation were not included in the parameters to be monitored in the Study. The proposed methods for this study are consistent with accepted professional practices. The overall approach has been used in other relicensing proceedings and is consistent with generally accepted methods used by federal and state agencies. In addition, the proposed methods for this study are consistent with FERC's study requirements under the ILP. No alternative approaches to this study are warranted.

3. References

Northern States Power Company – Wisconsin, dba Xcel Energy. 2020. Pre-Application Document-Gile Flowage Storage Reservoir Project. Prepared by Mead & Hunt. October 27, 2020.

Wisconsin Department of Natural Resources. 2021. American Whitewater. 2021. Comments on Notice of Intent, Scoping Document 1, Preliminary Application Document, and Studies Request for the Gile Flowage Storage Reservoir Project (P-15055-000) Licensing. March 5, 2021.

Wisconsin Department of Natural Resources. 2015. Nutrient Chemistry Grab Sampling (V3.3). WDNR - PUB-WY-019-2015. February 26, 2015.

Wisconsin Department of Natural Resources. 2022. Wisconsin Consolidated Assessment and Listing Methodology (WisCALM) 2022. Guidance # 3200-2021-01. January 14, 2021.

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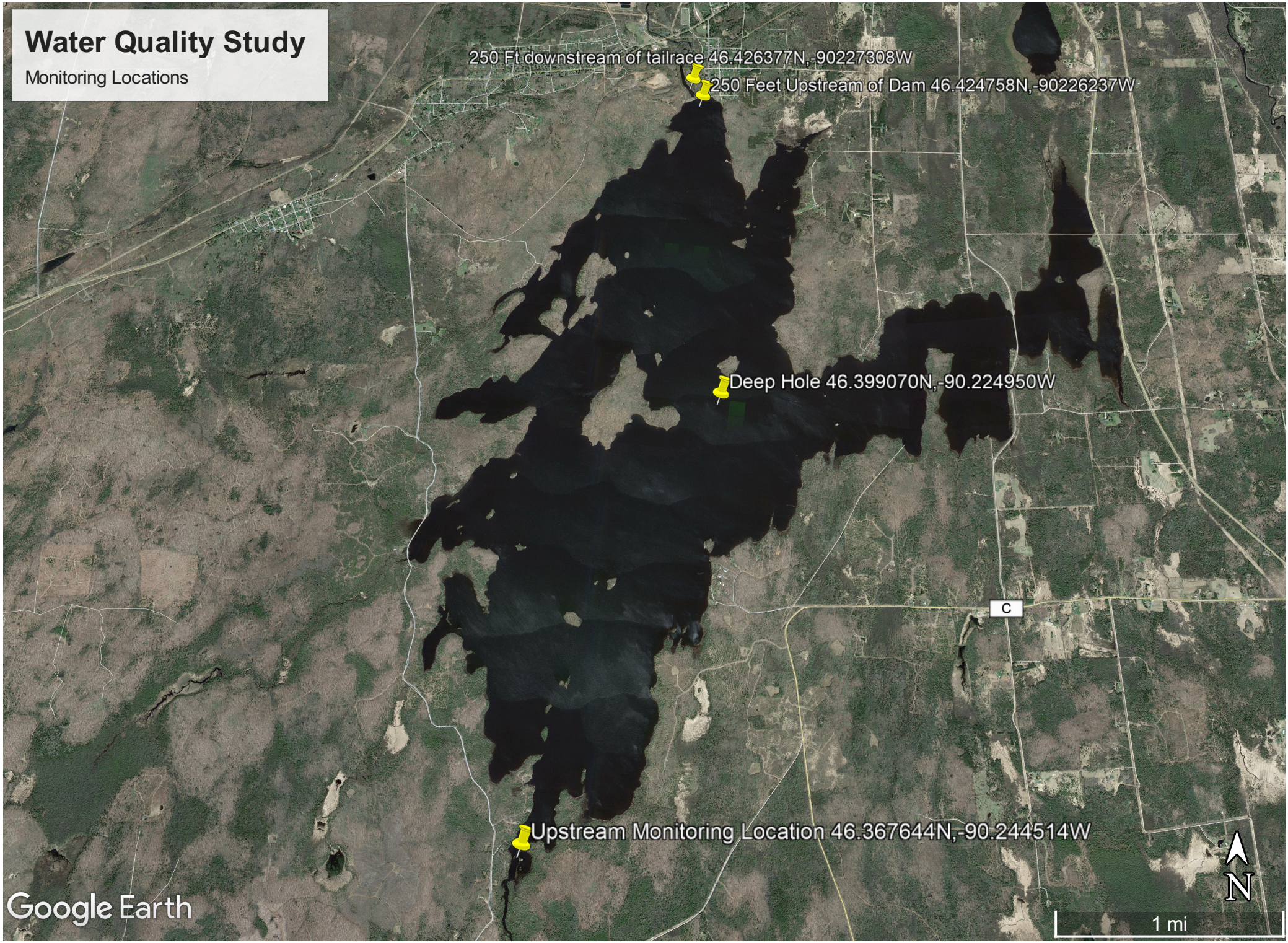
Appendix 1 – Water Quality Monitoring Study Area


Water Quality Study
Monitoring Locations
250 Ft downstream of tailrace 46.426377N,-90227308W
250 Feet Upstream of Dam 46.424758N,-90226237W
Deep Hole 46.399070N,-90.224950W
C
Upstream Monitoring Location 46.367644N,-90.244514W
Google Earth
N
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Appendix 2 – WDNR Grab Sampling Protocol

A. Scope

This method pertains to the collection of surface water chemistry grabs for the determination of the concentration of nutrients (forms of nitrogen and phosphorus). While nutrients are generally grouped as nitrogen or phosphorus for field sampling protocols it is more important to consider if the sample should be preserved on non-preserved. This SOP will also cover the rare circumstance where field staff may be asked to filter samples in the field (Section F). However, for nearly all DNR sampling protocols samples that need to be filtered before analysis will be filtered at the Wisconsin State Lab of Hygiene. There is a video available on sample preservation for DNR monitoring:
http://intranet.dnr.state.wi.us/int/es/science/ls/videos/Sample_Preservation.wmv

1. Preserved Samples

Preserved samples have a known quantity of acid added to the sample immediately after collection. Holding time for samples between sample collection and analysis is **28 days**. Acid preservative for samples is provided in vials by the Wisconsin State Lab of Hygiene (WSLH). Constituents that are preserved before analysis include:

a. Total Phosphorus
b. Total Dissolved Phosphorus
c. Total Nitrogen
d. Total Dissolved Nitrogen
e. Kjeldhal Nitrogen (organic nitrogen plus ammonia)
f. Nitrate + Nitrate (most common together, can be ordered individual)
g. Ammonia (NH3 and NH4)

2. Non-Preserved Samples

Non-Preserved samples do not have acid added to the sample which dramatically reduces the holding time. Non-preserved samples have a holding time of only **48 hours**. Constituents that are not preserved before analysis include:

a. Total Dissolved Phosphorus
b. Dissolved Ortho-Phosphorus

B. Summary of method:

Prior to sample collection all sampling equipment and sample containers must be thoroughly cleaned. Sample bottles for nutrients from the WSLH will be pre-cleaned and ready for use. In general, the possibility for contamination for non-filtered and lab filtered nutrients are low if simple sampling techniques are used. However, contamination is a major concern with field filtered nutrient samples due to the extra equipment used that has the chance to contaminate the sample. Generally, DNR field staff will be sampling for non-filtered or lab filtered nutrients for baseline monitoring programs.

In stream systems the sampler should wade into the water moving upstream and sample near the thalweg making sure that the area is free of recently disturbed sediments. Samples should be collected 3-6 inches below the surface of the water to avoid any surface scums or particles. Samples that require a preservative must be preserved with 1mL H_2SO_4 per 250 mL sample bottle and stored on ice before analysis. Samples that are not preserved have a **48 hour** holding time. Preparations must be made to send these samples to the WSLH before the holding time expires.

i. **Exception:** Samples for Total Dissolved Phosphorus require a different preservative than the other preserved nutrient samples. Total Dissolved Phosphorus requires a preservative of 0.48 mL H_2SO_4 12.5% and is collected in a 60 mL sample bottle and still has a holding time of **28 days**. Contact the WSLH for needed sampling equipment for Total Dissolved Phosphorus

1. Standard QA/QC practices

In general, one field blank and one duplicate sample for nutrients is recommended for every ten nutrient samples (i.e. 10% rule). For a field blank de-ionized (DI) water is transported into the field in a separate container. While in the field, a crew member fills a nutrient bottle with DI water and transports it on ice with the other samples. A field duplicate is taken in the field in the same location as the single sample. For each QA/QC sample the appropriate preservative should be added to the sample in the same many as any other grab sample. In general, a field blank is used to determine if there is any cross contamination or interference in the sample collection. A duplicate is used to determine how interferences in laboratory analysis or inherent variability in the concentration of the waterbody.

C. Safety:

Safety precautions of a general nature should be recognized. Life jackets should be worn if sampling from a boat or in areas of swift current. Collecting samples in cold weather, especially around cold waterbodies, carries the risk of hypothermia, and collecting samples in extremely hot and humid weather carries the risk of dehydration and heat stroke. Preserving nutrient samples requires the use of small amounts of acid. Caution should be used to avoid contact with skin or eyes when acidifying the sample. A first aid kit should always be carried with the field crew for general safety considerations.

D. Equipment:

- 250 mL polyethylene bottle(s) (Preserved samples)
- 60 mL polyethylene bottle (Non-Preserved samples and Total Dissolved Phosphorus)
- 1.0 mL vial H_2SO_4 (Preserved samples)
- 0.48 mL vial H_2SO_4 (Total Dissolved Phosphorus only)
- Waterproof pen or marker
- Lab slip
- Ice
- Cooler
- Instruments to measure flow, temperature, dissolved oxygen, pH and specific conductivity

E. General Collection procedures

1. Label the bottle with the appropriate field number and sampling location and, if appropriate, check the box on the label indicating that H_2SO_4 has been added as a preservative. Circle "Nutrients" indicating the bottle has been sampled for nutrients.

2. Locate a sampling location that is at least 10 to 20 feet upstream from a bridge crossing, in the middle of the stream channel, and is at least knee deep. In cases where stream depth is shallow it is more important to collect the sample in the area of strongest flow (thalweg) than the deepest location. Walk upstream to the sampling location.This ensures the sample is not contaminated by sediment that has been dislodged from the substrate.

    a. If sampling using collection equipment (i.e. from a bridge) be sure to triple rinse equipment with DI and stream water. After first rinse, be sure to manually inspect equipment and wipe of any adhered dirt or debris.

3. Facing upstream, rinse a polyethylene nutrients bottle three times with the water to be sampled. Rinse with water 3 to 6 inches below the water surface.

4. Avoid touching the inside of the bottle or inside of the cap.

5. Fill the bottle completely, 3 to 6 inches below the surface.

F. Collection Procedures <u>Preserved</u> Nutrients:

1. See Section E 1-5 for General Collection Procedures

2. Use a **250 mL** polyethylene nutrients bottle for sample collection

3. Add **one 1.0 mL vial of H_2SO_4**, cap, and invert the bottle several times.

a. For Total Dissolved Phosphorus use a 60 mL sample bottle add 0.48 mL 12.5% vial of H_2SO_4

4. Holding time before analysis is **28 days** if sample is stored refrigerated.

G. Collection Procedures Non-Preserved Nutrients:

a. In general, DNR staff will collect samples for Non-Preserved nutrients that will be filtered in the lab by the WSLH. This greatly reduces the chances of contamination but substantially decreases the holding time of the sample.

b. See Section E 1-5 for General Collection Procedures.

c. Use a **60 mL** polyethylene nutrients bottle for sample collection

d. Note, holding time for Non-Preserved nutrients is **48 hours**, much shorter than preserved samples.

3) Sampling at Depth

When sampling at depth is performed it is very easy to compromise the cleanliness of a sample as more hardware is involved in obtaining a sample (lake, nonwadeable river, etc.). One way to do this is to rigorously clean any equipment (i.e. Kemmerer sampler) used to obtain the sample. Secondly, be sure to thoroughly triple rinse collection equipment with ambient water.

E. Documentation:

Standard documentation procedures should be followed for the collection of samples for nutrient analysis. However, it must be very clear whether the samples were acid preserved in the field or not. Be certain samples are received by the lab well in advance of the holding time as multiple days will be required due to shipping and time needed for organization and sample analysis at the WSLH. As of 2017 the WSLH requires that yellow batch label on each vial of preservative is attached to the lab slip. This ensures that expired acid is not being used to preserve samples.

F. Field Filtered nutrients

For certain projects it may be required for DNR staff to filter nutrient samples in the field using field filtering equipment. This type of sampling is inherently more susceptible to cross contamination and approved Quality Assurance Project Plans (QAPPs) must be approved before the project begins. It may be required for employees to pass a certification of competence test for field filtered nutrients. In general, this would require a crew member processing two field blanks on site that must come

back from the lab as non-detect. In this case the crew member has shown the ability to perform the task.

I. Equipment:

- 60 mL polyethylene bottle
- Transfer bottle
- Waterproof pen or marker
- 50 mL plastic syringe, peristaltic pump or other filter apparatus
- Filter housing
- Membrane filter 0.45 µm pore size
- Lab slip
- Ice
- Cooler
- Instruments to measure flow and temperature (optional)

II. Field Filtering QA/QC

Cross contamination is much more likely for field filtered nutrients and as such a more extensive QA/QC plan is required. All duplicates and field blanks should be taken in accordance with standard nutrient QAQC collection procedures above. In addition, for every 10 samples taken one sample blank should be taken. For filtered nutrients a sample blank is taken by filtering DI water in the same manner as the original sample using the same cleaned filtering equipment.

III. Collection Procedures for Field Filtered Nutrients

a. See Section E 1-4 for General Collection Procedures.

b. Use a 60 mL polyethylene nutrients bottle for sample collection

c. Remove the plunger from the 50 mL plastic syringe. Attach a filter by pushing or screwing it onto the syringe tip. Note that it will only fit one correct way.

d. Pour non-preserved sample from the transfer bottle into the syringe and fill to the top of the barrel.

e. It is important to filter a known amount so it can be properly acidified, 50 ml is recommended.

f. Re-insert the plunger, place the filter over a 60-ml polyethylene bottle opening, and slowly push the plunger down until you reach the 50ml mark.

g. Use this excess filtrate to rinse the 60-ml bottle, and discard. The filtered nutrients bottle may only be rinsed with pre-filtered water, never with ambient stream water.

h. Place the plunger over the bottle opening and push the plunger down to filter the remaining sample (50ml). It may seem difficult, but most samples will only require 10-30 seconds to filter. The filter may rupture if too much pressure is applied. Inspect the filter and if it is ruptured discard the filter and syringe and start over. Ideally a second filtered sample bottle would be used to collect the new sample. However, if there are not extra bottles handy be sure to thoroughly, triple rinse the container with Filtered stream water.
   i. This is very time consuming, it is advised that an extra few seconds of patience filtering the sample can avoid a rupture filter and save these steps.

i. Add **one 1.0 mL vial of H_2SO_4**, cap, and invert the bottle several times.

j. Check the box on the bottle label that indicates the sample has been preserved and label with the appropriate field number.

k. Write on the lab slip that the 60 mL bottle has been field filtered and preserved with H_2SO_4.

l. Store bottles on ice during transport to a refrigerator or the WSLH.

G. Updates and Tracking

Version Number	Date	Sections	Name	Approval
3.2	05/15/2014	All	Shupryt/Turcotte/ Arneson/LTT Workgroup	Shupryt 5/26/2015
3.3	04/02/2019	All, minor editorial changes	Shupryt	Shupryt 04/02/2019

This document is available electronically on the WDNR's website. [CLICK HERE]

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608-266-2621

WDNR-PUB-WY-019-2015

Appendix I – Whitewater Recreation Flow Study

Gile Flowage Storage Project
FERC No. 15055

Study Plan

Whitewater Recreation Flow Study

Prepared for

Prepared by

meadhunt.com

April 2021

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1. Introduction

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is currently seeking to obtain an original license from the Federal Energy Regulatory Commission (FERC or Commission) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by the Applicant.

On January 19, 2021, FERC issued Scoping Document 1 and requested that stakeholders provide comments on the Pre-Licensing Application (PAD) and study requests within 60 days. During the 60-day comment period, the Applicant received comments and study requests from several entities. American Whitewater (AW), Friends of the Gile Flowage (FOG), and the National Park Service (NPS) requested the Applicant to complete a whitewater recreation flow study as part of relicensing.

AW requested that a controlled flow study be conducted by evaluating at least three different river flows between 400 cfs and 1,000 cfs on the West Fork of the Montreal River (West Fork) from the Gile dam to the US Highway 2 Bridge.

FOG requested that silent sport recreational issues including whitewater kayaking be one of the recreation activities included in their request for a recreation study.

NPS requested that a recreation flow study be conducted on the West Fork from below the Gile Falls to US Highway 2 to determine which flows are acceptable to boaters.

The Applicant is proposing to conduct a Whitewater Recreation Flow Study to evaluate optimal flows for whitewater recreation downstream of the Gile Flowage on the West Fork.

2. Study Plan Elements

2.1 Study Goals and Objectives

The objective of this Whitewater Recreation Flow Study is to evaluate the effects of incremental flow releases from the Gile Flowage on the availability of whitewater boating opportunities on the West Fork, beginning below the Project dam and extending downstream for approximately 5.7 miles to the Kimball Falls Town Park. The study objectives are as follows:

- Evaluate the incremental flow releases to determine optimal whitewater boating opportunities for different skill sets.
- Based upon updated flow duration curves, determine the number of days per year when river flows equal or exceed optimal whitewater flows and assess the feasibility of potential recreational flow releases.
- Quantify the effect on downstream generation and the impact on water levels at the upstream Gile Flowage for any four-hour period of planned flow releases, adjusted for the month in which it could occur.

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- Develop an estimate of potential whitewater boating use if scheduled releases are provided.
- Identify any competing recreational or environmental uses associated with scheduled releases up to four hours in length.
- Verify the difficulty rating for each reach at varying flows as listed on the American Whitewater website.

2.2 Resource Management Goals

Recognize the full potential for meeting present and future public outdoor recreation demands, while maintaining and enhancing a quality environmental setting. FERC guidelines and the Federal Power Act also provide direction to give equal consideration to other non-power resources such as recreation.

2.3 Public Interest

AW, FOG, and NPS expressed interest in this study.

2.4 Background and Existing Information

American Whitewater provided information on recommended flow ranges for the West Fork in their study request. They completed a survey-based flow study (i.e., where users self-report flows and respond to an online survey) in 2007 determining that 400-1,000 cfs was the optimal range (AW, 2021).

2.5 Project Nexus

An analysis of several flows downstream of Gile Flowage dam relative to whitewater boating opportunities will provide baseline information to make decisions on how to balance multiple uses of the river by members of the public.

2.6 Study Area

The study area will include a stretch of the Montreal River known as the Gile Falls to US Highway 2 by AW. A review of property ownership at the US Highway 2 crossing shows that this area is privately owned and public access to the site would be dependent upon landowner permission. Therefore, the study area has been adjusted to extend from the Project dam to Kimball Falls Town Park, where there is public access to the river. This park is located approximately 0.8 miles upstream of US Highway 2.

This river section will be divided into three river reaches for study purposes. Reach 1 will extend approximately 2.0 miles from the Gile Flowage dam to the South Street bridge. Reach 2 will extend approximately 2.6 miles from South Street bridge to the Center Street bridge. Reach 3 will extend approximately 1.1 miles from Center Street bridge to Kimball Falls Town Park. The study area is shown in Appendix 1.

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2.7 Methodology

2.7.1 Participants

For the purposes of the Whitewater Recreation Flow Study, NSPW will coordinate with Jake Ring, a local boating enthusiast who routinely boats this reach, to seek approximately 3-5 individuals to participate in a whitewater boating evaluation of three different flow releases. Emphasis will be placed upon finding volunteers who have either boated this stretch before or are found to be experienced whitewater boaters or whitewater paddling instructors.

NSPW will coordinate flow releases and provide pens, clipboards, and the evaluation forms for each boater. It is assumed that existing access and parking associated with the put-in and take-out is adequate to accommodate the study participants.

The study will be conducted in late June after spring runoff has concluded. The Applicant will notify AW and NPS when the event is scheduled and invite them to observe the study.

NSPW is proposing to test up to a maximum of three separate flows with releases between a minimum of 600 cfs and a maximum of 1,000 cfs[1]. The actual flows to be released will be determined after consultation with study participants. After any given release, subsequent releases may be adjusted according to boaters' recommendations after evaluating the previous flow.

At the conclusion of the last run, flows will be ramped down in the tailrace over a period of three hours.

2.7.2 Evaluations

After each run, boaters will be asked to fill out the Boater Evaluation Form included in Appendix 2. After all runs have been completed, boaters will be asked to fill out the Summary Boater Evaluation Form included in Appendix 3. The answers obtained from the Summary Boater Evaluation Forms will be used to guide a 15-minute discussion with all boaters regarding the optimum range of flows as well as the lowest and highest flow deemed usable for their watercraft.

2.8 Consistency with Generally Accepted Scientific Practice

This Whitewater Recreation Flow Study follows generally accepted scientific practice. Similar protocols have been used in other relicensing studies.

[1] This flow range was selected based upon existing information provided by the 2007 AW internet flow study. Since the accuracy of the flows provided in an internet flow study can be inaccurate, the flows will begin at 600 cfs instead of the minimum 400 cfs provided because it is believed the 400 cfs flow level is likely the minimum flow to facilitate whitewater boating in this river reach.

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2.9 Project Schedule and Deliverables

Results of this study will be summarized in the final study report. The study report will include, at a minimum the following elements:

- Whitewater boating attributes for the range of flows examined. This will include a difficulty rating and length of trip.
- Preferred flow.
- Maximum safe flow.
- The frequency of the availability and expected timing of the identified flows under the current operating regime.
- The feasibility and cost of providing scheduled releases by month, for up to four hours in length, with an emphasis on weekends (during April to November period).
- An estimate of potential whitewater boating use if scheduled releases (up to four hours in duration) are provided at the optimal flow.
- A discussion of the natural resource impacts associated with controlled releases, and options to minimize or avoid adverse impacts to the aquatic community.

NSPW anticipates that the field work will be completed by the end of June 2022. The study report will be included in the Initial Study Report.

2.10 Level of Effort and/or Cost

NSPW estimates that this study will cost approximately $25,000 to complete.

2.11 Discussion of Alternative Approaches

NSPW has generally incorporated AW and NPS comments on their requests for aquatic and terrestrial species and aquatic plant surveys. NSPW has provided reasoning in Section 3.0 of the Proposed Study Plan as to why the Applicant decided to bypass the NPS's recommended Phases 1 and 2 and instead conducted the Phase 3 controlled flow study. The proposed methods for this study are consistent with accepted professional practices. The overall approach has been used in other relicensing proceedings and is consistent with generally accepted methods used by federal and state agencies. In addition, the proposed methods for this study are consistent with FERC's study requirements under the ILP. No alternative approaches to this study are warranted.

3. References

Northern States Power Company – Wisconsin, dba Xcel Energy. 2020. Pre-Application Document-Gile Flowage Storage Reservoir Project. Prepared by Mead & Hunt. October 27, 2020.

American Whitewater. 2021. Comments of American Whitewater on the Pre-Application Document and Study Request. March 17, 2021.

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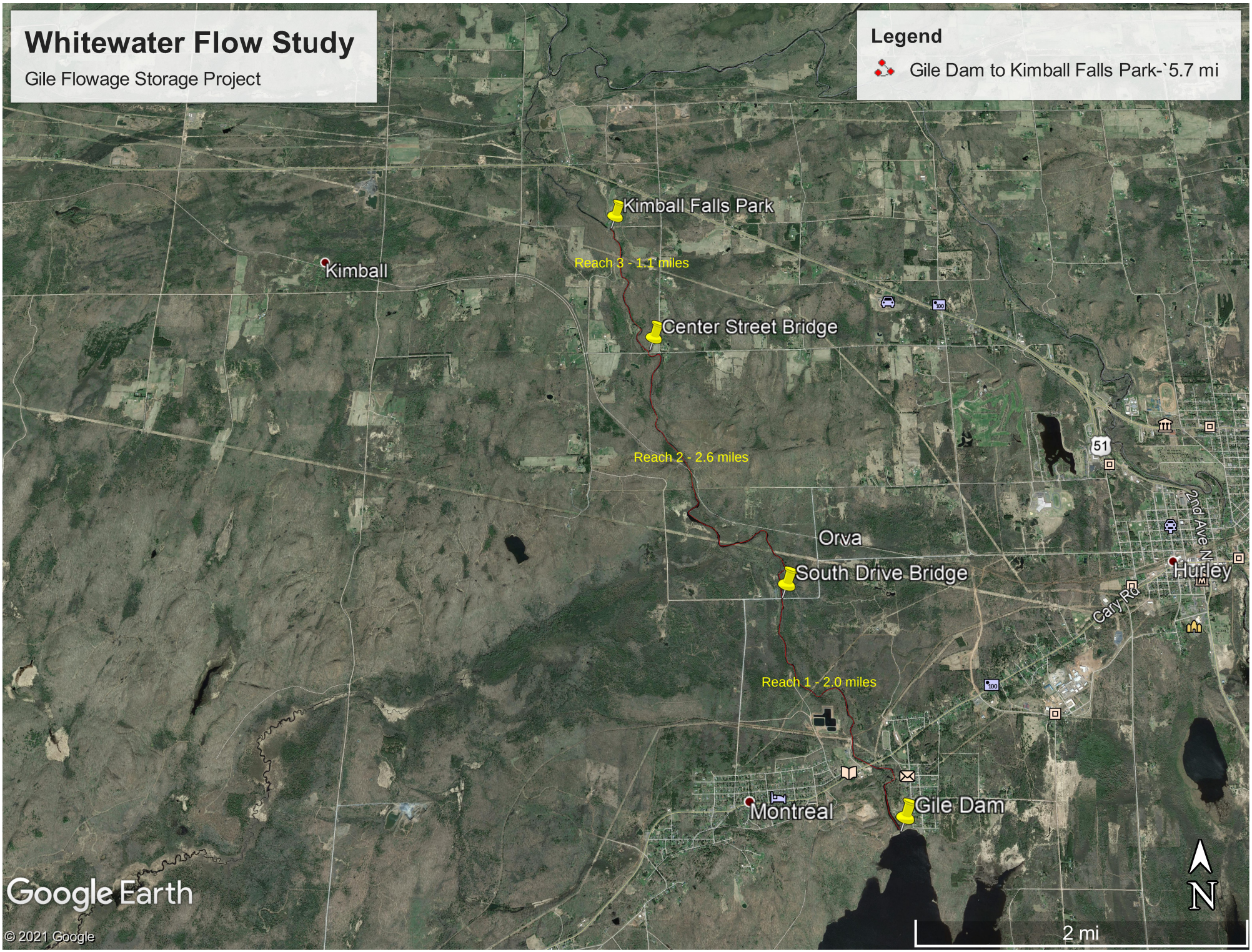
APPENDIX 1 Study Area


Whitewater Flow Study
Gile Flowage Storage Project
Legend
Gile Dam to Kimball Falls Park-`5.7 mi
Kimball Falls Park
Kimball
Reach 3 - 1.1 miles
Center Street Bridge
Reach 2 - 2.6 miles
Orva
South Drive Bridge
Hurley
2nd Ave N
Cary Rd
51
Reach 1 - 2.0 miles
Montreal
Gile Dam
N
2 mi
Google Earth
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APPENDIX 2 Boater Evaluation Form

Boater Evaluation Form
Gile Dam – Kimball Falls
West Fork of Montreal River
(To Be Completed After Each Run)

Boater Information: (boater information other than name only needs to be completed once)

Name:	Email Address:	Zip Code:
Skill Level (check one): ☐-Advanced ☐-Expert ☐-Elite		
How many years have you boated at your current skill level? _____ years		
In the past three years, how many days a month do you boat? _____ days		
How many times have you boated this run before today? _____ times		
If you boated this run before: What were the flows? _____cfs What type of watercraft did you use? _____		
How far is this river stretch from you home? _____ miles		

Timing:
Date of the Run _____
What was the flow during the run?___cfs

Watercraft:
What type of watercraft did you use for this run? (check one)

☐-Hardshell kayak ☐-Inflatable kayak ☐-Canoe ☐-Other

Locations and Times:
Put-in Location: Gile Dam_____Time:_____
Take-out Location: Kimball Falls Park Time:_____

Difficulty:
How would you rate the difficulty (Class I, Class II, etc.) of the reach?

_____-

(please see next page)

Enjoyment:
Are you likely to return for future boating if today's flow was to be provided? (check one)

☐-Definitely No ☐-Possibly ☐-Probably ☐-Definitely Yes

Relative to this specific flow release, would you prefer a flow that was higher, lower, or was this optimum? (check one)

☐-Much Lower ☐-Lower ☐-Higher ☐-Much Higher ☐-Optimum

Satisfaction:
Please respond to each of the following statements about the characteristics at this flow level (please circle one opinion)

Statement	Strongly Disagree	Disagree	No Opinion	Agree	Strongly Agree
Reach 1 is boatable at this flow level.	1	2	3	4	5
Reach 1 is safe at this flow level.	1	2	3	4	5
Reach 2 is boatable at this flow level.	1	2	3	4	5
Reach 2 is safe at this flow level.	1	2	3	4	5
Reach 3 is boatable at this flow level.	1	2	3	4	5
Reach 3 is safe at this flow level	1	2	3	4	5
Overall, this is an aesthetically pleasing run.	1	2	3	4	5

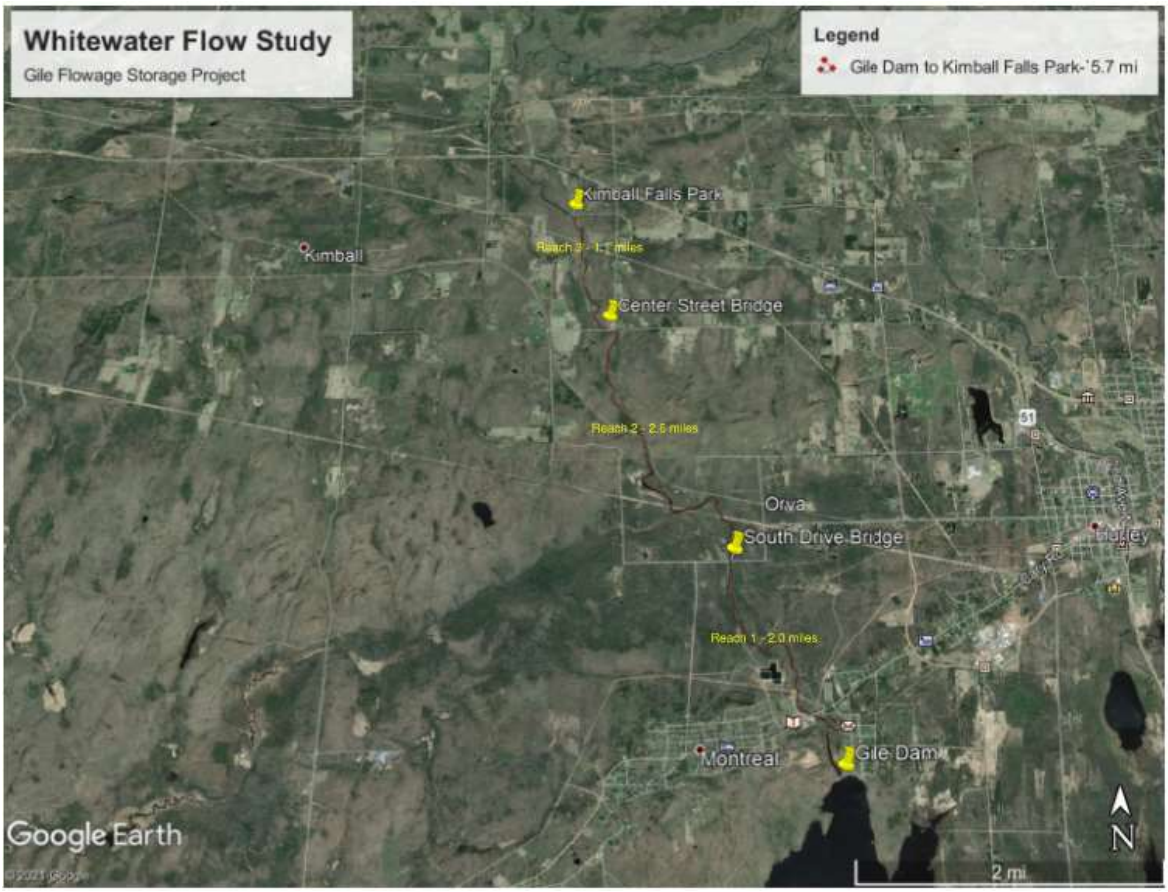
Challenges:
Please identify particularly challenging rapids or section and rate their difficult at this flow. Please use the International Whitewater Scale and also note if you portaged.

Rapid Location (name of Reach)	Whitewater Class	Portage? (yes or no)

Portages:
If you used a portage as indicated in the question above, please rate the difficulty at this flow level.

Portage Location (name of site)	Easy	Slightly Difficult	Moderately Difficult	Extremely Difficult
	1	2	3	4
	1	2	3	4
	1	2	3	4
	1	2	3	4

Thank You for your Time and Consideration



APPENDIX 3 Summary Boater Evaluation Form

Summary Boater Evaluation Form
Gile Dam-Kimball Falls
(To Be Completed After All Runs)

Boater Information:

Name:	Email Address:	Zip Code:
Skill Level (check one): ☐-Advanced ☐-Expert ☐-Elite		

Flow Levels:
Based upon all of your boating trips at various flow levels, please answer the following:

What is the optimal range that provides the best whitewater boating for this run?_____cfs

What do you feel the highest safe flow is for your craft and skill level? ____ cfs

For you, what is the optimum flow for this run?_____cfs

What is the best or optimal flow for a "standard" trip?_____cfs

What is the best or optimal flow for a "high challenge" trip?_____cfs

If one flow for boating was released, what flow would you prefer? _____cfs

Run Specifics:
Please respond to each of the following statements about the characteristics at this flow level (please circle one opinion).

Statement	Strongly Disagree	Disagree	No Opinion	Agree	Strongly Agree
This run is a good length.	1	2	3	4	5
The portages (if any) on this run are not a problem.	1	2	3	4	5

Use of the Run:

Are you likely to return for future boating if the optimum flow would be provided? (check one)

☐-Definitely No ☐-Possibly ☐-Probably ☐-Definitely Yes

What months would you return to boat? (check one)

☐-Apr ☐-May ☐-Jun ☐-Jul ☐-Aug ☐-Sep ☐-Oct ☐-Nov

How would you like to receive flow information? (check one)

☐-Telephone Number with Recording ☐-Website Information ☐-Email Notification

Do you believe any of the flows provided today would be suitable for beginning boaters? (check one)

☐-Definitely No ☐-Possibly ☐-Probably ☐-Definitely Yes

If so, Which flow Level(s)? _____

Do you believe any of the flows provided today would be suitable for play boating? (check one)

☐-Definitely No ☐-Possibly ☐-Probably ☐-Definitely Yes

If so, Which flow Level(s)? _____

Thank You for your Time and Consideration

Appendix J – Wood Turtle Study

Gile Flowage Storage Project
FERC No. 15055

Study Plan

Wood Turtle Study

Prepared for

Prepared by

meadhunt.com

April 2021

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1. Introduction

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is currently seeking to obtain an original license from the Federal Energy Regulatory Commission (FERC or Commission) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project) under FERC Docket Number P-15055-000. The Project is owned, operated, and maintained by the Applicant.

On January 19, 2021, FERC issued Scoping Document 1 and requested that stakeholders provide comments on the Pre-Licensing Application (PAD) and study requests within 60 days. During the 60-day comment period, the Applicant received comments and study requests from several entities. Only the Wisconsin Department of Natural Resources (WDNR) requested that the Applicant complete a wood turtle study as part of relicensing.

The WDNR requested that a wood turtle study be conducted to better understand the abundance and distribution of the species. Through previous survey efforts, the species is known to occur within the Montreal River, however, it is unknown whether surveys for this species have occurred within the Gile Flowage. The two main objectives of the study are to determine if wood turtles are present within the Project boundaries of the flowage and to determine whether any wood turtle nest sites occur within the Project boundary.

The applicant is proposing to conduct a Wood Turtle Study to determine if wood turtles, nesting habitat, or evidence of wood turtle nesting are present in the specific areas identified by WDNR as having suitable habitat for the species in Endangered Resources Review (ERR) Log # 19-734.

2. Study Plan Elements

2.1 Study Goals and Objectives

The objective of this Wood Turtle Study is to determine if there are wood turtles, nesting habitat, or evidence of wood turtle nesting present in the three specific areas previously identified by WDNR as having suitable habitat for wood turtles in ERR Log # 19-734.

2.2 Resource Management Goals

The resource management goal is compliance with Wisconsin Endangered Species Act of 1972 and the federal Endangered Species Act of 1973.

2.3 Public Interest

WDNR expressed interest in this study.

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2.4 Background and Existing Information

WDNR indicated in their study request that through previous survey efforts, this species is known to occur within the Montreal River, however it is unknown whether surveys for, or casual observations of, this species have occurred within the Gile Flowage.

The WDNR provided ER Review Log # 19-734 (ER Review) of the Gile Project vicinity to NSPW on February 2, 2021. The ER Review ERR Log # 19-734 indicated that there was suitable habitat for state-threatened wood turtles in the Project vicinity within three specific areas and includes uplands and wetlands within 300 feet of the stream.

2.5 Project Nexus

The operations of the dam may affect nesting or overwintering wood turtles in areas with suitable habitat. Identifying whether wood turtles are present within the Project boundary will help determine whether any mitigation measures are necessary as part of licensing.

2.6 Study Area

The study will include the three specific area identified as having suitable wood turtle habitat in ER Review Log # 19-734. The specific locations are shown in Appendix 1 and have been filed as privileged information to avoid revealing specific endangered resources location information.

2.7 Methodology

2.7.1 Presence/Absence Surveys

Presence /absence surveys for wood turtles in the specific areas identified in ER Review Log # 19-734 and shown in Appendix 1 will be conducted in the spring of 2022. Surveys can begin after ice-out on sunny days when the air temperature is 50-80 degrees Fahrenheit. This is typically between April and early June.

The survey consists of visual searches within approximately 50 feet of the river's edge, where wood turtles can be found basking on days that meet the weather criteria. Surveys should be conducted 2 days (preferably non-consecutive) per week for a period of 4 weeks and should focus on free-flowing stretches.

2.7.2 Nesting Habitat Surveys

When conducting presence/absence surveys, the surveyor will also assess nest site suitability within the study area. Suitable nesting habitat includes sand or gravel substrate that is either unvegetated or sparsely vegetated, receives sun exposure for most of the day during late spring to early summer and is within approximately 200 feet of a suitable stream. This can include gravel parking areas, roads, or shoulders of paved roads (WDNR, 2021). GIS locations of all suitable nesting sites will be collected in order to provide a map of suitable nesting sites within the study area for the final study report. Any wood turtle nesting activity identified during the presence/absence surveys will be noted.

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2.7.3 Personnel Qualifications

All surveys will be conducted by individuals qualified to identify wood turtles and wood turtle nesting habitat.

2.8 Consistency with Generally Accepted Scientific Practice

This Wood Turtle Study follows generally accepted scientific practice regarding field data collection and reporting.

2.9 Project Schedule and Deliverables

Results of this study will be summarized in a final study report. The report will include the following elements:

- Project Information and Background
- Study Area
- Methodology
- Study Results
- Mapping
- Analysis and Discussion
- Agency Correspondence and/or Consultation
- Literature Cited

NSPW anticipates that field work will be completed by early summer 2022. The study report will be included in the ISR when it is filed with FERC, no later than September 28, 2022.

2.10 Level of Effort and/or Cost

NSPW estimates that this study will cost approximately $40,000 to complete.

2.11 Discussion of Alternative Approaches

NSPW has generally incorporated WDNRs request to conduct presence absence surveys and nesting habitat assessments. NSPW has provided reasoning in Section 3.0 of the Proposed Study Plan as to why the WDNR's requested monitoring locations and nesting site survey frequencies were adjusted in this study plan. The proposed methods for this study are consistent with accepted professional practices. In addition, the proposed methods for this study are consistent with FERC's study requirements under the ILP. No alternative approaches to this study are warranted.

3. References

Northern States Power Company – Wisconsin, dba Xcel Energy. 2020. Pre-Application Document-Gile Flowage Storage Reservoir Project. Prepared by Mead & Hunt. October 27, 2020.

Wisconsin Department of Natural Resources. 2021. Comments on Notice of Intent, Scoping Document 1, Preliminary Application Document, and Studies Request for the Gile Flowage Storage Reservoir Project (P-15055-000) Licensing. March 5, 2021.

Wisconsin Department of Natural Resources. 2021. Endangered Resources Review (ERR Log # 19-734) Proposed Gile Flowage Licensing, Iron County, WI. February 2, 2021.

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Appendix 1 – Wood Turtle Survey Area

This Appendix has been filed separately with FERC as privileged information.

Appendix K – WDNR Fish Data

HEADWATERS BASIN FISHERIES SAMPLING HISTORY

Iron Co	Sampling																																
					YE AR																												
	Method	55	56	57	59	64	68	73	84	85	86	87	88	89	90	91	92	93	00	03	04	08	09	10	11	12	13	14	15	16	17	18	19
Gile	SE1							X										X		X													
	SN1	**X**	X	X	X	X	X	X	X				X					X	X	X		X		X		X		X	X				
	SE2																		X			X	X		X		X		X		X		
	SN3							X	X										X				X		X				X	X	X	X	X
	FE								X	X	X	X	X	X	X	X	X	X		X							X				X		
	Creel																	X		X	X												
	FN																										X						

County Name	Waterbody Name	Wbic	Local Waterbody Name	Year	Species	Strain Stock	Age Class	Number Fish Stocked	Avg Fish Length In	Source Type	Trs
IRON	GILE FLOWAGE	2942300	Giles Flowage	2016	BLUEGILL	UNSPECIFIED	YEARLING	4968	5	PRIVATE HATCHE	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	2017	BLUEGILL	UNSPECIFIED	YEARLING	5574	5	PRIVATE HATCHE	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1973	MUSKELLUNGE	UNSPECIFIED	FINGERLING	800	13	DNR HATCHERY	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1986	MUSKELLUNGE	UNSPECIFIED	FINGERLING	1210	11	DNR HATCHERY	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1987	MUSKELLUNGE	UNSPECIFIED	FINGERLING	5250	9	DNR HATCHERY	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1988	MUSKELLUNGE	UNSPECIFIED	FINGERLING	4500	10.33	DNR HATCHERY	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1989	MUSKELLUNGE	UNSPECIFIED	FINGERLING	1176	13	DNR HATCHERY	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1990	MUSKELLUNGE	UNSPECIFIED	FINGERLING	1250	13	DNR HATCHERY	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1991	MUSKELLUNGE	UNSPECIFIED	FINGERLING	3500	11.67	DNR HATCHERY	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1992	MUSKELLUNGE	UNSPECIFIED	FINGERLING	2500	10.33	DNR HATCHERY	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1993	MUSKELLUNGE	UNSPECIFIED	FINGERLING	3300	11.97	DNR HATCHERY	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1986	SMALLMOUTH B	UNSPECIFIED	FINGERLING	10000	3	DNR HATCHERY	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1972	MUSKELLUNGE	UNSPECIFIED	FINGERLING	3122	13	DNR COOP POND	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1974	MUSKELLUNGE	UNSPECIFIED	FINGERLING	2500	7	DNR COOP POND	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1975	MUSKELLUNGE	UNSPECIFIED	FINGERLING	677	11	DNR COOP POND	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1976	MUSKELLUNGE	UNSPECIFIED	FINGERLING	2500	8	DNR COOP POND	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1977	MUSKELLUNGE	UNSPECIFIED	FINGERLING	2500	7	DNR COOP POND	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1978	MUSKELLUNGE	UNSPECIFIED	FINGERLING	1700	12	DNR COOP POND	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1979	MUSKELLUNGE	UNSPECIFIED	FINGERLING	3000	8	DNR COOP POND	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1980	MUSKELLUNGE	UNSPECIFIED	FINGERLING	2500	9	DNR COOP POND	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1981	MUSKELLUNGE	UNSPECIFIED	FINGERLING	500	11	DNR COOP POND	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1982	MUSKELLUNGE	UNSPECIFIED	FINGERLING	1250	11	DNR COOP POND	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1983	MUSKELLUNGE	UNSPECIFIED	FINGERLING	1587	10.33	DNR COOP POND	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1984	MUSKELLUNGE	UNSPECIFIED	FINGERLING	2500	7	DNR COOP POND	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1985	MUSKELLUNGE	UNSPECIFIED	FINGERLING	3500	10	DNR COOP POND	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1986	MUSKELLUNGE	UNSPECIFIED	FINGERLING	2290	11	DNR COOP POND	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1985	SMALLMOUTH B	UNSPECIFIED	FINGERLING	34545	3	DNR COOP POND	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1987	SMALLMOUTH B	UNSPECIFIED	FINGERLING	61248	1	PRIVATE HATCHE	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	1998	MUSKELLUNGE	UNSPECIFIED	LARGE FINGERLING	2486	12	DNR HATCHERY	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	2001	MUSKELLUNGE	UNSPECIFIED	LARGE FINGERLING	884	10.6	DNR HATCHERY	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	2002	MUSKELLUNGE	UNSPECIFIED	LARGE FINGERLING	2500	10.85	DNR HATCHERY	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	2004	MUSKELLUNGE	UNSPECIFIED	LARGE FINGERLING	2836	11.8	DNR HATCHERY	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	2010	MUSKELLUNGE	UPPER WISCON	LARGE FINGERLING	1267	13.15	DNR HATCHERY	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	2012	MUSKELLUNGE	UPPER CHIPPEV	LARGE FINGERLING	1692	13.3	DNR HATCHERY	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	2017	MUSKELLUNGE	UPPER CHIPPEV	LARGE FINGERLING	551	11.2	DNR HATCHERY	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	2005	BLUEGILL	UNSPECIFIED	ADULT (FIELD TRANSFI	24451	-	FIELD TRANSFER	46N-2E-34
IRON	GILE FLOWAGE	2942300	Giles Flowage	2005	PUMPKINSEED	UNSPECIFIED	ADULT (FIELD TRANSFI	9838	4.4	FIELD TRANSFER	46N-2E-34

OPENWATER AND ICE CREEL

2003-2004

CREEL SURVEY SYNOPSIS

MWBC: 2942300
LAKE: Gile Flowage
COUNTY: Iron
ACRES: 3384

PROJECTED PRESSURE: 35720 HOURS

HOURS/ACRE: 10.6

Species	Directed Effort (Hours)	(%)	Catch	Specific Catch Rate (Fish/Hour)	Harvest	Specific Harvest Rate (Fish/Hour)	Mean Length (Inches)
Walleye	17,801	37.3%	4,161	0.23	2,256	0.13	14.0
Northern Pike	5,404	11.3%	2,101	0.19	542	0.09	18.6
Muskellunge	3,915	8.2%	81	0.01	0	0.00	
Smallmouth Bass	17,548	36.8%	22,643	1.13	173	0.01	15.5
Largemouth Bass	119	0.2%	225	0.82	0	0.00	
Bluegill	974	2.0%	327	0.31	190	0.19	7.6
Pumpkinseed	242	0.5%	93	0.21	47	0.13	6.8
Black Crappie	634	1.3%	150	0.13	92	0.13	12.5
Yellow Perch	863	1.8%	110	0.07	37	0.03	9.9
Rock Bass	223	0.5%	1,723	0.74	121	0.23	9.3
Green Sunfish	*	0	104	*	0	*	

Site	Season	Month	Day Type	Days Sampled	Total Counts	Boat/Ice Shanty Angler Hours	St Dev Boat/Ice Shant Angler Hours	Shore/Open-Ice Angler Hours	St Dev Shore/Open-Ice Angler Hours	Total Angler Hours	St Dev Total Angler Hours
1	Summer	May	Weekday	11	22	1,994.57	457.78	816.57	252.14	2,811.14	522.62
			Weekend	10	20	4,293.50	267.57	984.25	193.44	5,277.75	330.17
			Total	21	42	6,288.07	530.24	1,800.82	317.79	8,088.89	618.18
		June	Weekday	12	24	5,124.00	593.86	994.00	186.48	6,118.00	622.45
			Weekend	9	18	4,680.00	550.03	664.00	181.90	5,344.00	579.32
			Total	21	42	9,804.00	809.44	1,658.00	260.50	11,462.00	850.33
		July	Weekday	14	27	2,954.29	477.09	653.71	186.81	3,608.00	512.36
			Weekend	9	18	3,696.00	278.97	488.00	127.25	4,184.00	306.62
			Total	23	45	6,650.29	552.67	1,141.71	226.03	7,792.00	597.10
		August	Weekday	12	24	2,549.75	421.81	447.56	137.94	2,997.31	443.79
			Weekend	10	20	1,898.75	154.03	178.25	50.82	2,077.00	162.20
			Total	22	44	4,448.50	449.05	625.81	147.00	5,074.31	472.50
		September	Weekday	12	24	507.94	122.59	23.63	16.38	531.56	123.68
			Weekend	9	18	546.75	102.15	40.50	13.50	587.25	103.03
			Total	21	42	1,054.69	159.57	64.13	21.22	1,118.81	160.97
		October	Weekday	9	18	205.72	72.60	58.78	39.95	264.50	82.87
			Weekend	8	16	195.50	31.49	34.50	16.26	230.00	35.45
			Total	17	34	401.22	79.14	93.28	43.13	494.50	90.13
		Total	Weekday	70	139	13,336.26	994.01	2,994.25	392.60	16,330.51	1,068.74
			Weekend	55	110	15,310.50	697.92	2,389.50	299.55	17,700.00	759.49
			Total	125	249	28,646.76	1,214.56	5,383.75	493.82	34,030.51	1,311.12
	Winter	December	Weekday	9	18	153.33	57.50	0.00	*	153.33	57.50
			Weekend	8	16	115.00	32.46	*	*	115.00	32.46
			Total	17	34	268.33	66.03	0.00	*	268.33	66.03
		January	Weekday	9	18	548.33	334.24	*	*	548.33	334.24
			Weekend	9	18	400.00	84.98	*	*	400.00	84.98
			Total	18	36	948.33	344.87	*	*	948.33	344.87
		February	Weekday	7	14	197.14	78.22	*	*	197.14	78.22
			Weekend	9	18	276.00	102.05	*	*	276.00	102.05
			Total	16	32	473.14	128.58	*	*	473.14	128.58
		March	Weekday	1	2	0.00	*	*	*	0.00	0.00
			Total	1	2	0.00	*	*	*	0.00	0.00
		Total	Weekday	26	52	898.81	348.05	0.00	*	898.81	348.05
			Weekend	26	52	791.00	136.71	*	*	791.00	136.71
			Total	52	104	1,689.81	373.94	0.00	*	1,689.81	373.94
	Total	Total	Weekday	96	191	14,235.07	1,053.19	2,994.25	392.60	17,229.32	1,123.98
			Weekend	81	162	16,101.50	711.19	2,389.50	299.55	18,491.00	771.70
			Total	177	353	30,336.57	1,270.82	5,383.75	493.82	35,720.32	1,363.40

Species	Month	Catch	St Dev Catch	Harvest	St Dev Harvest
Black Crappie	May	0	*	0	*
	June	0	*	0	*
	July	69	43.28	10	10.57
	August	81	57.87	81	57.87
	September	0	*	0	*
	October	0	*	0	*
	December	0	*	0	*
	January	0	*	0	*
	February	0	*	0	*
	Summer	150	72.27	92	58.83
	Winter	0	*	0	*
	Total	150	72.27	92	58.83
Bluegill	May	0	*	0	*
	June	0	*	0	*
	July	93	84.23	62	62.57
	August	201	135.70	95	69.30
	September	33	34.41	33	34.41
	October	0	*	0	*
	December	0	*	0	*
	January	0	*	0	*
	February	0	*	0	*
	Summer	327	163.38	190	99.51
	Winter	0	*	0	*
	Total	327	163.38	190	99.51
Green Sunfish	May	0	*	0	*
	June	0	*	0	*
	July	104	105.70	0	*
	August	0	*	0	*
	September	0	*	0	*
	October	0	*	0	*
	December	0	*	0	*
	January	0	*	0	*
	February	0	*	0	*
	Summer	104	105.70	0	*
	Winter	0	*	0	*
	Total	104	105.70	0	*
Largemouth Bass	May	52	52.37	0	*
	June	140	110.86	0	*
	July	14	13.99	0	*
	August	19	19.48	0	*
	September	0	*	0	*
	October	0	*	0	*
	December	0	*	0	*
	January	0	*	0	*
	February	0	*	0	*
	Summer	225	124.93	0	*
	Winter	0	*	0	*
	Total	225	124.93	0	*
Muskellunge	May	11	10.59	0	*
	June	25	17.98	0	*
	July	14	13.82	0	*
	August	14	13.38	0	*
	September	0	*	0	*
	October	18	7.01	0	*
	December	0	*	0	*
	January	0	*	0	*
	February	0	*	0	*
	Summer	81	29.24	0	*
	Winter	0	*	0	*
	Total	81	29.24	0	*
Northern Pike	May	501	125.40	74	34.64
	June	828	143.19	325	105.92

Species	Month	Catch	St Dev Catch	Harvest	St Dev Harvest
	July	620	247.18	124	89.71
	August	46	33.65	0	*
	September	8	8.41	0	*
	October	0	*	0	*
	December	17	12.46	0	*
	January	41	28.50	10	6.14
	February	41	41.86	9	6.71
	Summer	2003	313.90	523	143.07
	Winter	99	52.15	19	9.09
	Total	2101	318.20	542	143.35
Pumpkinseed	May	0	*	0	*
	June	0	*	0	*
	July	52	50.65	31	30.39
	August	0	*	0	*
	September	41	43.01	16	17.20
	October	0	*	0	*
	December	0	*	0	*
	January	0	*	0	*
	February	0	*	0	*
	Summer	93	66.45	47	34.92
	Winter	0	*	0	*
	Total	93	66.45	47	34.92
Rock Bass	May	49	29.24	32	23.44
	June	310	200.97	11	11.88
	July	737	289.10	21	20.74
	August	543	217.88	41	42.37
	September	85	54.76	16	17.20
	October	0	*	0	*
	December	0	*	0	*
	January	0	*	0	*
	February	0	*	0	*
	Summer	1723	418.68	121	56.67
	Winter	0	*	0	*
	Total	1723	418.68	121	56.67
Smallmouth Bass	May	5353	1,066.36	0	*
	June	11645	1,845.75	22	23.78
	July	3222	612.23	38	22.41
	August	2241	701.46	99	54.16
	September	179	68.60	14	10.32
	October	3	3.31	0	*
	December	0	*	0	*
	January	0	*	0	*
	February	0	*	0	*
	Summer	22643	2,327.12	173	64.09
	Winter	0	*	0	*
	Total	22643	2,327.12	173	64.09
Walleye	May	1824	359.11	988	184.27
	June	644	213.93	373	120.00
	July	948	276.80	499	149.97
	August	483	180.46	243	107.10
	September	107	41.92	30	15.83
	October	0	*	0	*
	December	28	13.24	26	13.00
	January	106	47.16	78	37.05
	February	20	10.51	18	9.98
	Summer	4007	534.48	2134	287.35
	Winter	155	50.10	122	40.51
	Total	4161	536.82	2256	290.19
Yellow Perch	May	0	*	0	*
	June	13	12.82	13	12.82
	July	38	29.83	0	*
	August	19	19.16	0	*

Species	Month	Catch	St Dev Catch	Harvest	St Dev Harvest
	September	41	32.39	24	25.81
	October	0	*	0	*
	December	0	*	0	*
	January	0	*	0	*
	February	0	*	0	*
	Summer	110	49.70	37	28.82
	Winter	0	*	0	*
	Total	110	49.70	37	28.82

Species	Month	General Cat/Hour	General Hours/Cat	Specific Cat/Hour	Specific Hours/Cat	General Harv/Hour	General Hours/Harv	Specific Harv/Hour	Specific Hours/Harv	Specific Effort
Black Crappie	July	0.01	113.05	0.00	*	0.00	750.40	0.00	*	23
	August	0.02	62.52	0.14	7.34	0.02	62.52	0.14	7.34	595
	January	0.00	*	0.00	*	0.00	*	0.00	*	16
	Summer	0.01	85.72	0.13	7.62	0.01	140.54	0.13	7.62	618
	Winter	0.00	*	0.00	*	0.00	*	0.00	*	16
	Total	0.01	88.39	0.13	7.81	0.01	144.90	0.13	7.81	634
Bluegill	June	0.00	*	0.00	*	0.00	*	0.00	*	81
	July	0.02	44.77	0.23	4.43	0.01	67.16	0.17	5.90	368
	August	0.04	25.25	0.38	2.64	0.02	53.59	0.20	5.06	479
	September	0.06	16.32	0.70	1.43	0.06	16.32	0.70	1.43	47
	Summer	0.02	46.28	0.31	3.28	0.01	79.83	0.19	5.14	974
	Total	0.02	46.28	0.31	3.28	0.01	79.83	0.19	5.14	974
Green Sunfish	July	0.02	40.29	*	*	0.00	*	*	*	*
	Summer	0.02	40.29	*	*	0.00	*	*	*	*
	Total	0.02	40.29	*	*	0.00	*	*	*	*
Largemouth Bass	May	0.02	54.43	*	*	0.00	*	*	*	*
	June	0.01	81.87	0.95	1.05	0.00	*	0.00	*	88
	July	0.00	263.48	0.45	2.23	0.00	*	0.00	*	31
	August	0.01	155.15	*	*	0.00	*	*	*	*
	Summer	0.01	92.93	0.82	1.22	0.00	*	0.00	*	119
	Total	0.01	92.93	0.82	1.22	0.00	*	0.00	*	119
Muskellunge	May	0.00	497.90	0.00	*	0.00	*	0.00	*	46
	June	0.00	454.46	0.00	*	0.00	*	0.00	*	459
	July	0.00	569.03	0.00	*	0.00	*	0.00	*	1,136
	August	0.00	375.10	0.01	98.14	0.00	*	0.00	*	1,328
	September	0.00	*	0.00	*	0.00	*	0.00	*	486
	October	0.04	28.04	0.04	26.11	0.00	*	0.00	*	460
	Summer	0.00	386.97	0.01	125.64	0.00	*	0.00	*	3,915
	Total	0.00	386.97	0.01	125.64	0.00	*	0.00	*	3,915
Northern Pike	May	0.06	16.15	0.12	8.50	0.01	109.01	0.12	8.50	360
	June	0.07	13.85	0.14	7.17	0.03	35.29	0.10	9.95	3,233
	July	0.08	12.57	0.34	2.94	0.02	62.76	0.08	12.73	1,406
	August	0.01	109.42	0.07	15.23	0.00	*	0.00	*	294
	September	0.02	65.28	0.20	5.05	0.00	*	0.00	*	41
	December	0.06	15.72	*	*	0.00	*	*	*	*
	January	0.04	23.14	0.25	4.00	0.01	96.61	0.25	4.00	20
	February	0.09	11.68	0.18	5.56	0.02	52.74	0.18	5.56	50
	Summer	0.06	16.45	0.19	5.34	0.02	62.98	0.09	11.17	5,334
	Winter	0.06	17.14	0.20	5.01	0.01	89.94	0.20	5.01	69
	Total	0.06	16.48	0.19	5.34	0.02	63.92	0.09	10.99	5,404
Pumpkinseed	July	0.01	80.59	0.21	4.67	0.01	134.31	0.13	7.78	242
	September	0.08	13.06	*	*	0.03	32.64	*	*	*
	Summer	0.02	50.91	0.21	4.67	0.01	99.41	0.13	7.78	242
	Total	0.02	50.91	0.21	4.67	0.01	99.41	0.13	7.78	242
Rock Bass	May	0.01	165.03	*	*	0.00	254.37	*	*	*
	June	0.03	37.02	0.50	2.00	0.00	1,023.37	0.50	2.00	22
	July	0.09	10.57	*	*	0.00	375.20	*	*	*
	August	0.11	9.35	0.77	1.30	0.01	125.03	0.20	4.95	201
	September	0.08	13.20	*	*	0.01	68.70	*	*	*
	Summer	0.05	19.46	0.74	1.35	0.00	277.99	0.23	4.31	223
	Total	0.05	19.46	0.74	1.35	0.00	277.99	0.23	4.31	223
Smallmouth Bass	May	0.66	1.51	1.38	0.72	0.00	*	0.00	*	2,865
	June	1.02	0.98	1.59	0.63	0.00	511.69	0.00	306.92	6,875
	July	0.41	2.42	0.63	1.59	0.00	206.30	0.01	174.88	4,211
	August	0.44	2.26	0.70	1.43	0.02	51.49	0.03	30.36	2,991
	September	0.16	6.26	0.23	4.42	0.01	80.64	0.03	39.63	550
	October	0.02	66.25	0.06	16.07	0.00	*	0.00	*	56
	Summer	0.67	1.49	1.13	0.89	0.01	195.65	0.01	110.44	17,548
	Total	0.67	1.49	1.13	0.89	0.01	195.65	0.01	110.44	17,548
Walleye	May	0.23	4.43	0.30	3.31	0.12	8.19	0.17	6.04	5,967
	June	0.06	17.79	0.23	4.38	0.03	30.76	0.13	7.54	2,723
	July	0.12	8.22	0.18	5.53	0.06	15.60	0.10	10.27	5,131

Species	Month	General Cat/Hour	General Hours/Cat	Specific Cat/Hour	Specific Hours/Cat	General Harv/Hour	General Hours/Harv	Specific Harv/Hour	Specific Hours/Harv	Specific Effort
	August	0.10	10.51	0.26	3.85	0.05	20.84	0.14	7.21	1,756
	September	0.10	10.48	0.18	5.52	0.03	37.10	0.04	24.75	545
	October	0.00	*	0.00	*	0.00	*	0.00	*	75
	December	0.11	9.45	0.11	9.45	0.10	10.48	0.10	10.48	268
	January	0.11	8.90	0.12	8.57	0.08	12.09	0.09	11.64	913
	February	0.04	23.73	0.05	21.23	0.04	26.37	0.04	23.59	423
	Summer	0.12	8.49	0.24	4.15	0.06	15.95	0.13	7.66	16,197
	Winter	0.09	10.91	0.10	10.36	0.07	13.85	0.08	13.15	1,604
	Total	0.12	8.58	0.23	4.38	0.06	15.83	0.13	7.96	17,801
Yellow Perch	June	0.00	485.15	*	*	0.00	485.15	*	*	*
	July	0.00	206.30	0.00	*	0.00	*	0.00	*	469
	August	0.01	155.15	0.06	18.00	0.00	*	0.00	*	348
	September	0.08	13.06	0.87	1.14	0.05	21.76	0.52	1.91	47
	Summer	0.01	157.94	0.07	14.38	0.00	470.84	0.03	35.34	863
	Total	0.01	157.94	0.07	14.38	0.00	470.84	0.03	35.34	863

Species	Length	Freq	CumFreq	CumPercent
Black Crappie	11	1	1	14%
	12	4	5	71%
	13	2	7	100%
Bluegill	6	5	5	33%
	7	5	10	67%
	8	2	12	80%
	9	2	14	93%
	10	1	15	100%
Northern Pike	11	2	2	2%
	12	4	6	7%
	13	2	8	9%
	14	3	11	13%
	15	3	14	16%
	16	4	18	21%
	17	10	28	32%
	18	16	44	51%
	19	16	60	69%
	20	11	71	82%
	21	9	80	92%
	22	4	84	97%
	23	2	86	99%
	24	0	86	99%
	25	0	86	99%
	26	0	86	99%
	27	0	86	99%
	28	0	86	99%
	29	0	86	99%
	30	0	86	99%
	31	0	86	99%
	32	0	86	99%
	33	0	86	99%
	34	0	86	99%
	35	0	86	99%
	36	1	87	100%
Pumpkinseed	6	1	1	50%
	7	1	2	100%
Rock Bass	8	3	3	33%
	9	3	6	67%
	10	3	9	100%
Smallmouth Bass	14	2	2	13%
	15	9	11	73%
	16	2	13	87%
	17	2	15	100%
Walleye	4	1	1	0%
	5	0	1	0%
	6	0	1	0%
	7	0	1	0%
	8	0	1	0%
	9	3	4	1%
	10	12	16	6%
	11	17	33	12%
	12	48	81	30%
	13	59	140	51%
	14	52	192	70%
	15	35	227	83%
	16	24	251	92%
	17	9	260	95%
	18	6	266	97%
	19	3	269	98%
	20	2	271	99%
	21	2	273	100%
	22	0	273	100%

Species	Length	Freq	CumFreq	CumPercent
	23	0	273	100%
	24	1	274	100%
Yellow Perch	8	1	1	25%
	9	1	2	50%
	10	1	3	75%
	11	0	3	75%
	12	1	4	100%

Species	Month	Mean	Std Err	N	Var	Max	Min
Black Crappie	July	12.20	*	1	*	12.20	12.20
	August	12.55	0.40	6	0.96	13.90	11.00
	Summer	12.50	0.34	7	0.81	13.90	11.00
	Total	12.50	0.34	7	0.81	13.90	11.00
Bluegill	July	6.53	0.30	4	0.35	7.40	6.10
	August	7.49	0.38	7	0.98	8.80	6.10
	September	8.85	0.56	4	1.27	10.00	7.30
	Summer	7.59	0.32	15	1.55	10.00	6.10
	Total	7.59	0.32	15	1.55	10.00	6.10
Northern Pike	May	17.19	0.64	7	2.87	19.60	15.10
	June	18.01	0.37	58	7.73	21.90	11.50
	July	20.52	1.67	11	30.80	36.10	15.20
	January	21.60	0.60	2	0.72	22.20	21.00
	February	20.82	0.71	9	4.55	23.30	17.70
	Summer	18.30	0.38	76	11.11	36.10	11.50
	Winter	20.96	0.59	11	3.81	23.30	17.70
	Total	18.64	0.35	87	10.93	36.10	11.50
Pumpkinseed	September	6.75	0.25	2	0.13	7.00	6.50
	Summer	6.75	0.25	2	0.13	7.00	6.50
	Total	6.75	0.25	2	0.13	7.00	6.50
Rock Bass	May	9.33	0.62	3	1.16	10.10	8.10
	June	8.90	0.60	2	0.72	9.50	8.30
	August	9.05	1.05	2	2.21	10.10	8.00
	September	9.85	0.15	2	0.05	10.00	9.70
	Summer	9.29	0.30	9	0.79	10.10	8.00
	Total	9.29	0.30	9	0.79	10.10	8.00
Smallmouth Bass	June	15.10	0.70	4	1.95	17.00	14.00
	July	16.03	0.83	3	2.08	17.70	15.20
	August	15.42	0.14	6	0.13	16.00	15.00
	September	16.00	0.10	2	0.02	16.10	15.90
	Summer	15.53	0.25	15	0.91	17.70	14.00
	Total	15.53	0.25	15	0.91	17.70	14.00
Walleye	May	14.16	0.22	82	3.92	20.60	10.00
	June	14.20	0.40	44	6.97	24.60	9.50
	July	13.37	0.23	43	2.20	17.00	10.00
	August	12.94	0.83	15	10.25	18.10	4.00
	September	15.25	0.82	4	2.70	17.00	13.40
	December	14.85	0.39	17	2.54	18.40	12.40
	January	14.04	0.36	47	6.22	19.00	9.50
	February	14.07	0.55	22	6.55	21.00	10.00
	Summer	13.91	0.16	188	4.83	24.60	4.00
	Winter	14.21	0.25	86	5.57	21.00	9.50
	Total	14.00	0.14	274	5.06	24.60	4.00
Yellow Perch	June	12.50	*	1	*	12.50	12.50
	September	9.03	0.58	3	1.00	10.00	8.00
	Summer	9.90	0.96	4	3.67	12.50	8.00
	Total	9.90	0.96	4	3.67	12.50	8.00

		May		June		July		August		September		December		January		February	
Species	Mark	N	%	N	%	N	%	N	%	N	%	N	%	N	%	N	%
Black Crappie	NONE	*	*	*	*	1	100%	6	100%	*	*	*	*	*	*	*	*
Bluegill	NONE	*	*	*	*	4	100%	7	100%	4	100%	*	*	*	*	*	*
Northern Pike	LP	1	14%	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	NONE	6	86%	58	100%	11	100%	*	*	*	*	*	*	2	100%	9	100%
Pumpkinseed	NONE	*	*	*	*	*	*	*	*	2	100%	*	*	*	*	*	*
Rock Bass	NONE	3	100%	2	100%	*	*	2	100%	2	100%	*	*	*	*	*	*
Smallmouth Bass	NONE	*	*	4	100%	3	100%	6	100%	2	100%	*	*	*	*	*	*
Walleye	LP	30	37%	7	16%	8	19%	1	7%	*	*	1	6%	16	34%	6	27%
	NONE	52	63%	37	84%	35	81%	14	93%	4	100%	16	94%	31	66%	16	73%
Yellow Perch	NONE	*	*	1	100%	*	*	*	*	3	100%	*	*	*	*	*	*

Table 8 Estimated Number of Marked Fish Harvested Gile Flowage
03-MAY-2003 TO 01-MAR-2004

Species	Finclip	May	June	July	August	December	January	February	Total
Northern Pike	LP	11	*	*	*	*	*	*	11
Walleye	LP	362	59	93	16	2	27	5	564
Total		373	59	93	16	2	27	5	575

Species	Date	Length	Weight	Finclip	Tag Number
Northern Pike	03-May-2003	19.6		LP	
Walleye	03-May-2003	13.5		LP	
		15.9		LP	
		13.0		LP	
		14.0		LP	
		15.4		LP	
		14.2		LP	
		14.0		LP	
		13.0		LP	
		15.6		LP	
		15.6		LP	
		14.2		LP	
		16.0		LP	
		16.6		LP	
		12.1		LP	
	04-May-2003	14.5		LP	
		13.2		LP	
		14.1		LP	
		15.1		LP	
		14.7		LP	
		13.2		LP	
	08-May-2003	12.1		LP	
	12-May-2003	12.4		LP	
	18-May-2003	14.2		LP	
		14.9		LP	
	22-May-2003	13.4		LP	
		14.7		LP	
	23-May-2003	14.2		LP	
	25-May-2003	14.7		LP	
		12.1		LP	
	26-May-2003	15.3		LP	
	02-Jun-2003	15.7		LP	
	07-Jun-2003	18.5		LP	
	13-Jun-2003	13.0		LP	
	22-Jun-2003	13.6		LP	
		12.1		LP	
		12.5		LP	
		13.5		LP	
	03-Jul-2003	12.0		LP	
	05-Jul-2003	11.5		LP	
		13.5		LP	
		13.2		LP	
		13.1		LP	
	06-Jul-2003	11.5		LP	
		14.8		LP	
	29-Jul-2003	12.9		LP	
	26-Aug-2003	12.5		LP	
	31-Dec-2003	14.0		LP	
	02-Jan-2004	16.5		LP	
		13.0		LP	
		12.5		LP	
	03-Jan-2004	12.5		LP	
		14.5		LP	
		16.5		LP	
	08-Jan-2004	14.0		LP	
		16.0		LP	
		15.5		LP	
	11-Jan-2004	15.5		LP	
		14.0		LP	
		13.5		LP	
	17-Jan-2004	14.0		LP	
		16.0		LP	

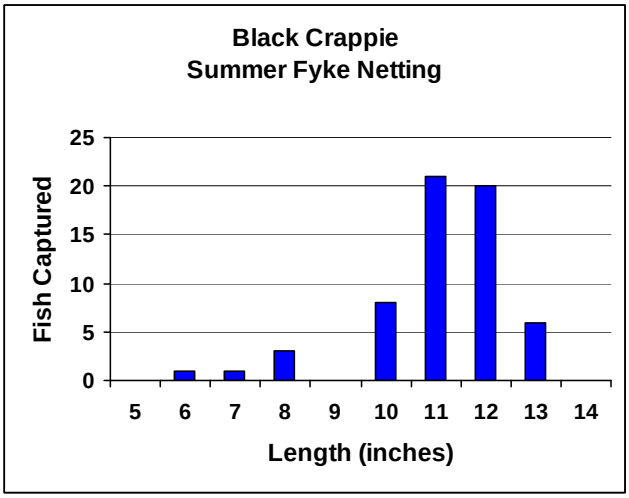
Species	Date	Length	Weight	Finclip	Tag Number
	24-Jan-2004	17.5		LP	
	25-Jan-2004	16.0		LP	
	01-Feb-2004	17.5		LP	
	15-Feb-2004	14.5		LP	
	26-Feb-2004	15.5		LP	
	28-Feb-2004	15.5		LP	
		14.0		LP	
		15.5		LP	

Summer Panfish Survey Summary
Gile Flowage, Iron County, 2011

The Mercer DNR Fisheries Management Team conducted a fyke netting survey on the Gile Flowage during July 6-8, 2011 as part of our baseline monitoring program. Six nets were set overnight, for three nights, resulting in 18 net-nights of effort. Primary target species were bluegill, black crappie, and pumpkinseed sunfish. An electrofishing survey conducted by the Mercer team in mid May documented the status of smallmouth bass (summarized in a separate survey summary) but provided a poor sample of panfish. We believe this netting survey provides better insight into the relative number and sizes of panfish in the Gile Flowage. Quality, preferred, and memorable sizes referenced in this summary are based on standard proportions of world record lengths developed for each species by the American Fisheries Society.

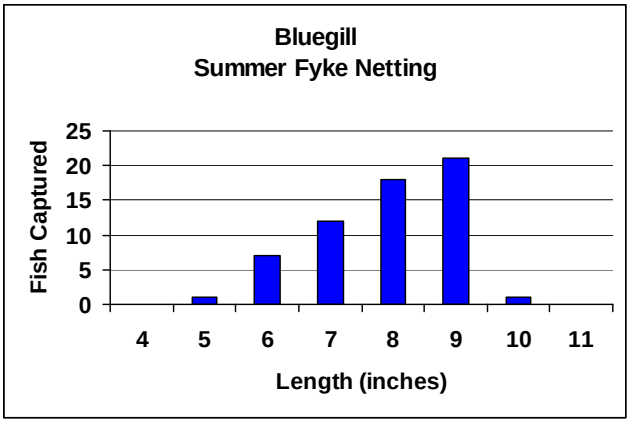
Black Crappie

Captured 3.3 per net-night ≥ 5”	
Quality Size ≥ 8”	97%
Preferred Size ≥ 10”	92%
Memorable Size ≥ 12”	43%



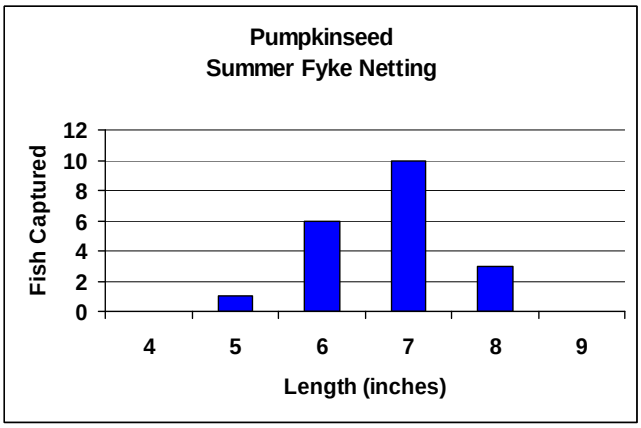
Bluegill

Captured 3.3 per net-night ≥ 3”	
Quality Size ≥ 6”	98%
Preferred Size ≥ 8”	67%



Pumpkinseed

Captured 1.1 per net-night ≥ 3”	
Quality Size ≥ 6”	95%
Preferred Size ≥ 8”	15%



Summary of Results

Fyke nets were set throughout the Flowage in habitats likely to be used by panfish species in early summer (e.g. shallow water with aquatic vegetation). Surface water temperatures were typically in the mid 70s, and water levels appeared normal. Black crappie and pumpkinseed had completed all spawning activity by the time of our survey, and mature bluegills would have finished their earliest bouts of spawning. Despite this fact, we believe that our sample is representative of the size distributions of spawning stocks present for these species.

Black Crappie

Average catch rate of black crappie was low (3.3 per net-night), but the size structure of the population was very good. Of the 60 crappies captured, 55 (92%) were ≥ 10 inches, and 26 (43%) were also ≥ 12 inches. The catch rate of black crappie was slightly below the target range (5-10 per net-night) identified in the 2005 Gile Flowage Fishery Management Plan. The proportion of black crappie ≥ 10 inches (92%) exceeded the Management Plan target range of 30-50%.

Bluegill

Average catch rate of bluegill was low (3.3 per net-night), but the size structure of the population was very good. Of the 60 bluegills captured, 52 (87%) were ≥ 7 inches, and 40 (67%) were also ≥ 8 inches. As with crappie, the bluegill catch rate was below the Management Plan target range (5-15 per net-night), but size structure (% ≥ 8 inches) was above the target range of 40-60%.

Pumpkinseed Sunfish

Average catch rate of pumpkinseed was also low at 1.1 per net-night. Of the 20 fish sampled, however, 13 (65%) were over 7 inches long.

Yellow Perch

Only two perch (10.4 and 12.9 inches in length) were captured during this survey. Due to the early nature of yellow perch spawning behavior (shortly after ice-out), we are planning an early-spring netting survey in 2012 to get a more representative look at the perch population.

Conclusions

Based on results of this and previous surveys, it seems there is a relatively low-density, but high-quality panfish fishery in the Gile Flowage. This is expected due to the fact that the Gile Flowage is a predator-dominant system with probable high rates of predation on young panfish. Walleye (effective predators of young panfish) recruitment in the Gile Flowage has been documented to be relatively high. Therefore, as long as walleye recruitment remains high, we will expect the panfish fishery to continue to exhibit the characteristics observed here. Although catch rates for crappie and bluegill are below Management Plan target ranges, a couple more surveys should be completed before adjusting objectives and/or management strategies. Anglers will most likely have to spend some time if trying to find numbers of panfish, but they should be rewarded for their efforts with quality-size fish.

Lawrence Eslinger, Jim Cox, and Jim Zarzycki
November 18, 2011

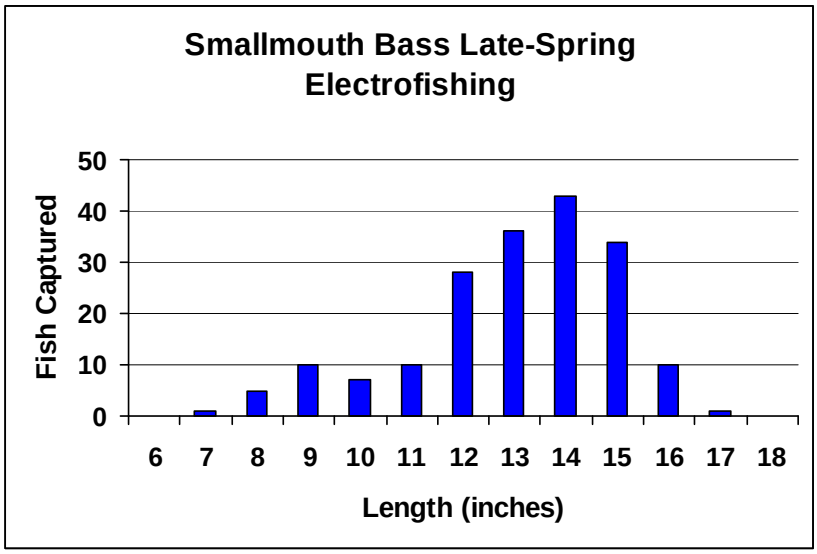
Edited and Approved by Dave Neuswanger
Fisheries Team Leader, Upper Chippewa Basin, Hayward
November 22, 2011

Late-Spring Electrofishing Survey Summary
Gile Flowage, Iron County, 2011

The Mercer DNR Fisheries Management Team conducted electrofishing surveys on the Gile Flowage on May 25th and 26th, 2011, as part of the fisheries management baseline monitoring program. A total of 10.0 miles of shoreline were sampled (2.5 miles sub-sampled for panfish). Smallmouth bass was the primary target species; but data on the status of bluegill, black crappie, and yellow perch were also obtained. A fyke netting survey, conducted in early July, was also completed to better assess the status of the panfish community (e.g. black crappie and bluegill). The results from that fyke netting survey are presented in a separate survey summary. Quality, preferred, and memorable sizes referenced in this summary are based on standard proportions of world record lengths developed for each species by the American Fisheries Society.

Smallmouth Bass

Captured 19 per mile ≥ 7”	
Quality Size ≥ 11”	88%
Preferred Size ≥ 14”	48%
Memorable Size ≥ 17”	1%



Summary of Results

The shoreline reaches that were sampled during this survey are areas that have been determined to be selected by smallmouth bass for spawning purposes, as well as random locations not identified to be favorable for any particular species. Water levels during the survey were noted to be near normal elevations, and water temperatures were in the mid to upper 50s. Therefore, the survey was well-timed for purposes of obtaining a representative sample of all sizes of smallmouth bass in, and around, the near-shore spawning areas.

A total of 187 smallmouth bass were captured during the 2011 survey. Smallmouth bass ≥ 7 inches were captured at a rate of 19 per mile, just below the target range (20-40 per mile) identified in the 2005 Gile Flowage Fishery Management Plan, and somewhat higher than the 2008 capture rate of 12 per mile in 2008. Of all bass 7 inches and longer captured during the 2011 survey, 48% were over 14 inches (22% in 2008), but no fish were over 18 inches (2% in 2008; Management Plan target range 5-15%). Except for the scarcity of fish over 18 inches, the smallmouth bass population appears to be very healthy (near optimal abundance with an increasing proportion of preferred-size fish). Gile Flowage smallmouth bass are managed under a 14-18 inch no-harvest slot and 3 fish daily bag limit (only 1 > 18) that went into effect in 2008. A couple more surveys will need to be completed in order to determine if the slot limit is properly functioning to achieve the Management Plan objectives. Anglers should find quality smallmouth bass fishing opportunities for both numbers and size (with the exception of fish over 18 inches) on the Gile Flowage.

Very low numbers of panfish were captured during this survey. Because the few panfish captured do not provide an adequate sample of those species, panfish results are not presented here. Instead, a better representation of the current panfish community within the Gile Flowage can be found in the document, "Gile Flowage 2011 Summer Fyke Netting Survey Summary," posted separately.

Lawrence Eslinger, Jim Cox, and Jim Zarzycki
November 17, 2011

Edited and Approved by Dave Neuswanger
November 17, 2011

Summary of Fishery Surveys
Gile Flowage, Iron County, 2013

Survey Description

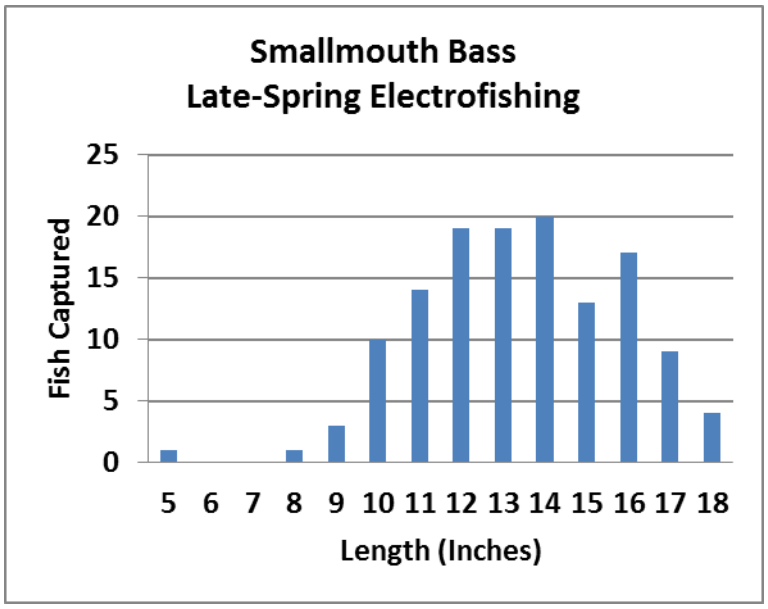
The Mercer DNR Fisheries Management Team conducted the following fishery surveys on Gile Flowage in 2013: a late-spring electrofishing survey (June 4 along 5.9 miles of shoreline) to assess the smallmouth bass and panfish populations, and an experimental fall fyke netting survey (October 8-10 using 9 fyke nets set overnight for 2 nights for a total of 18 net-nights) in an attempt to assess the black crappie population. Quality, preferred, and memorable sizes referenced in this summary are based on standard proportions of world record lengths developed for each species by the American Fisheries Society.

Habitat Characteristics

The Gile Flowage is a 3,384-acre drainage system (maximum depth of 25 feet) with medium brown-stained water and low to moderate water clarity (Secchi disk visibility 4 to 5 feet). The littoral zone (near-shore area where light is able to penetrate to the lake bottom) substrates are comprised primarily of sand, gravel/rubble, and silt with relatively sparse amounts of aquatic vegetation due primarily to significant (~7 feet) annual winter drawdowns. Nutrient analyses (e.g., phosphorus) have typically shown that the Flowage is moderately productive (mesotrophic in status). There are four public boat landings available. For more details, see the 2005 Gile Flowage Fishery Management Plan online at http://dnr.wi.gov/water/basin/upchip/.

Smallmouth Bass

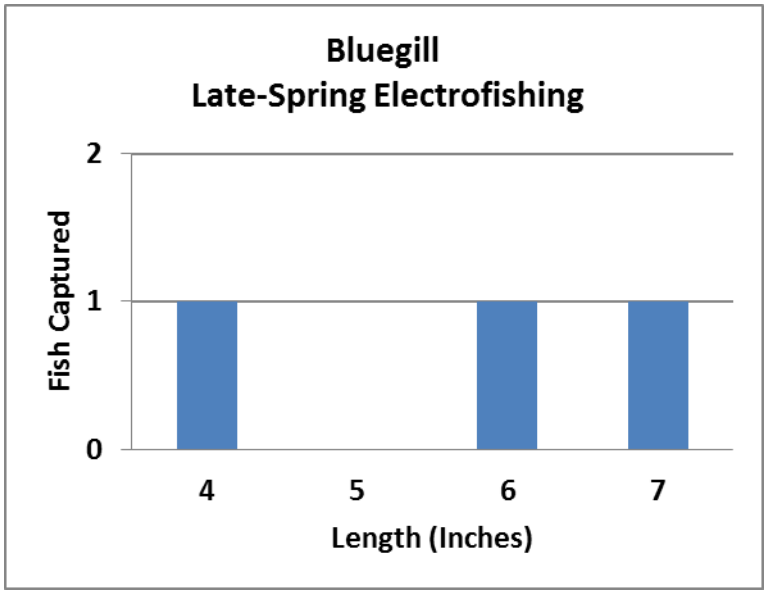
Captured 22 per mile ≥ 7”	
Quality Size ≥ 11”	89%
Preferred Size ≥ 14”	49%
Memorable Size ≥ 17”	10%



Smallmouth bass ≥ 7 inches were captured at a relatively high rate of 22 per mile or 48 per hour (target level 20-40 per hour in 2005 Management Plan) during the late-spring electrofishing survey. Size structure of our sample was very good, with all size classes represented, along with a notable increase in the proportion of memorable-size fish from 1% in 2011 to 10% in 2013. No largemouth bass were captured or observed during the 2013 survey.

Bluegill

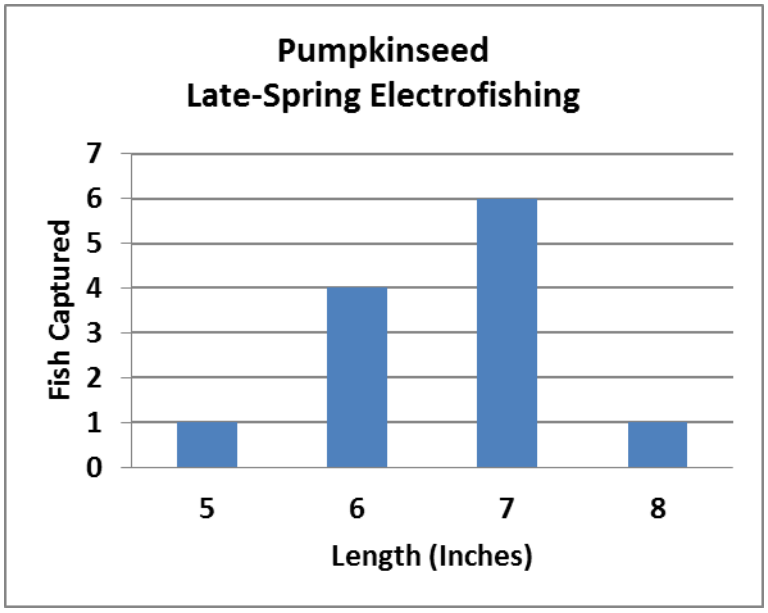
Captured 2 per mile ≥ 3”	
Quality Size ≥ 6”	67%
Preferred Size ≥ 8”	0%



Bluegills ≥ 3 inches were captured at a very low rate of 2 per mile during the late-spring electrofishing survey, reflecting very low density. This sample was too small to accurately estimate population size distribution.

Pumpkinseed

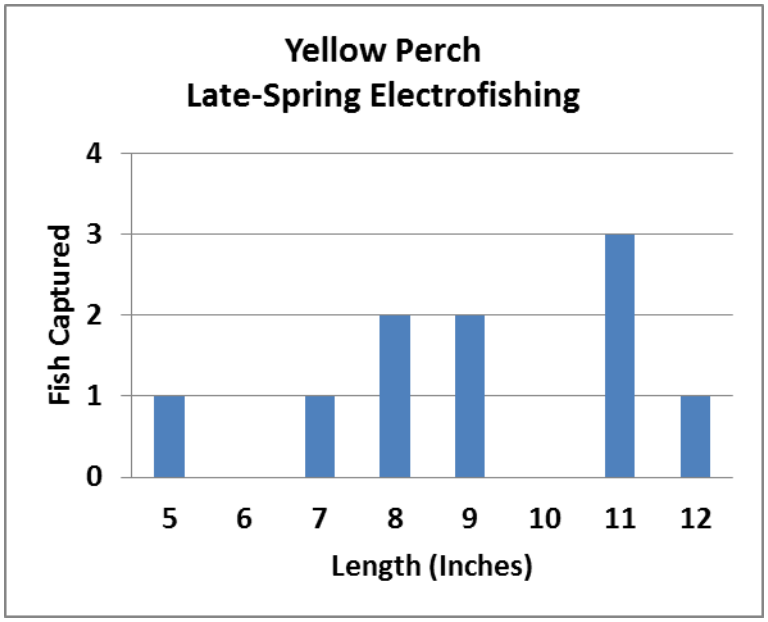
Captured 8 per mile ≥ 3”	
Quality Size ≥ 6”	92%
Preferred Size ≥ 8”	8%



Pumpkinseeds ≥ 3 inches were captured at a low rate of 8 per mile during the late-spring electrofishing survey. Size structure of the population sample was good, with the majority of fish being of an acceptable size to anglers.

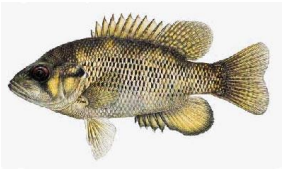
Yellow Perch

Captured 7 per mile ≥ 5”	
Quality Size ≥ 8”	80%
Preferred Size ≥ 10”	40%
Memorable Size ≥ 12”	10%

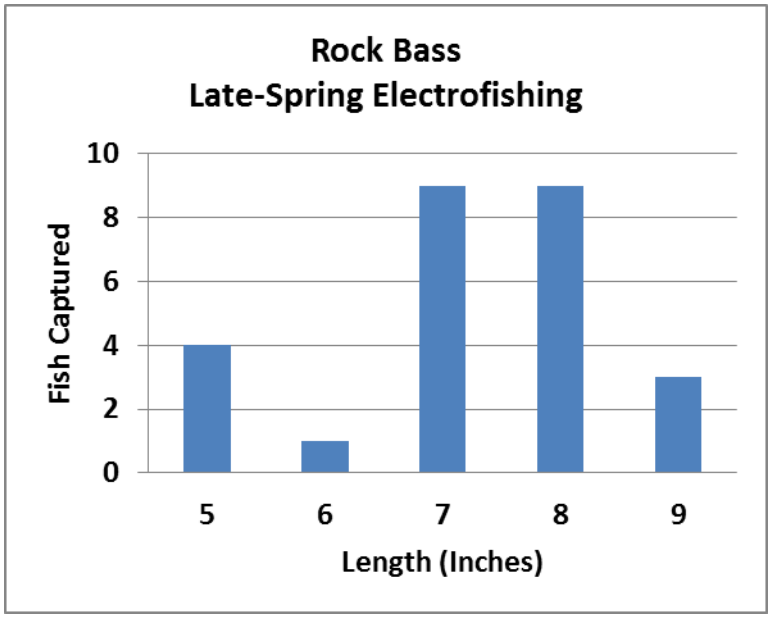


Yellow perch ≥ 5 inches were captured at a low rate of 7 per mile during the late-spring electrofishing survey. Although electrofishing is not the best way to document the relative abundance of perch, our sample does reveal there is a higher proportion of preferred-size perch in the Gile Flowage than in most nearby waters.

Rock Bass



Captured 17 per mile ≥ 4”	
Quality Size ≥ 7”	81%
Preferred Size ≥ 9”	12%



Rock bass ≥ 4 inches were captured at a moderate rate of 17 per mile during the late-spring electrofishing survey. Size structure of our sample was good, with over 80% being of quality size or better.

Conclusions

The Gile Flowage currently contains one of the most robust smallmouth bass fisheries in Wisconsin. Survey results indicate that our capture rate of smallmouth bass ≥ 7 inches falls within the upper 93rd percentile amongst statewide populations. Gile Flowage bass are managed under a three-fish daily bag and no minimum length limit, however, 14- to 18-inch fish must be released, and only one fish over 18 inches may be kept. This regulation was implemented at the start of the 2008 angling season, and it appears that the smallmouth bass population is starting to respond favorably in terms of size structure. In 2013, 10% of bass ≥ 7 inches were also ≥ 17 inches; whereas in similar surveys conducted in 2006, 2008, and 2011, the proportion of memorable-size bass ≥ 17 inches ranged between 1% and 3%. Despite the fact that smallmouth bass < 14 inches long may be harvested in the Gile Flowage, numbers remain at slightly higher levels than the target range identified in the 2005 Gile Flowage Fishery Management Plan. We don't suspect that smallmouth are hindering other Flowage fish species, but anglers should be aware that harvesting a few smallmouth bass under the 14-18 inch protected slot would provide a good meal and do no harm from a fishery management perspective.

Panfish populations within the Gile Flowage continue to display characteristics of a panfishery that is dominated by predatory gamefish (e.g. walleye, northern pike, etc.). Relatively low numbers, but quality size, characterizes Gile Flowage panfish due primarily to high predation levels. Panfish that do make it past the large numbers of predators tend to experience fast growth (due to abundant food) which results in the quality size observed commonly by anglers and in our fish surveys. Anglers fortunate enough to experience some of the quality panfishing the Gile Flowage occasionally offers are encouraged to practice selective harvest (i.e., voluntarily refrain from harvesting the daily bag limit or the largest fish) in order to help sustain quality fishing opportunities.

The experimental fall fyke netting survey on the Gile Flowage resulted in an extremely low catch and did not provide meaningful insight into the black crappie population as hoped. Therefore, no results from that survey are presented. A 2014 early-spring fyke netting survey to assess the muskellunge population may provide a representative sample of the crappie population at that time if the adult crappies are in the shallows preparing to spawn.

Other species captured during these surveys, but not reported here due to low abundance and/or sampling bias, included: walleye, northern pike, muskellunge, black crappie, yellow bullhead, white sucker, and golden shiner.

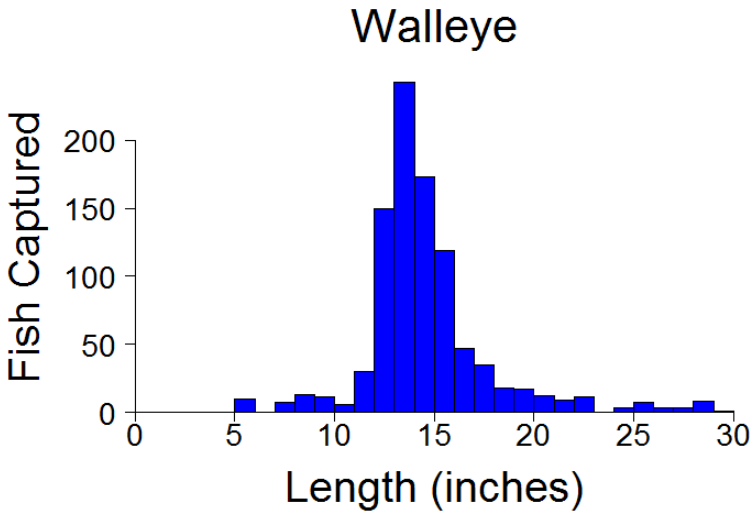
Survey Data Collected and Analyzed By: Lawrence Eslinger, Jason Folstad, and Jim Zarzycki
Report By: Lawrence Eslinger, Fisheries Biologist, 2/11/2014
Edited and Approved By: Dave Neuswanger, Fisheries Supervisor, Hayward Field Unit, 2/21/14

Summary of Fishery Surveys
Gile Flowage, Iron County, 2015

The Gile Flowage is a soft water drainage impoundment with predominantly sand, muck, and gravel substrates. It has a surface area of 3,384 acres and a maximum depth of 25 feet. The Mercer DNR Fisheries Management Team conducted the following fishery surveys on the Gile Flowage in 2015: an early-spring fyke netting survey targeting the walleye population; a late-spring electrofishing survey to assess bass and panfish populations; and a summer fyke netting survey assess the panfish populations. Quality, preferred, and memorable sizes referenced in this summary are based on standard proportions of world record lengths developed for each species by the American Fisheries Society, and reflect the percentage of the adult population sampled larger than the specified size.

Walleye Size Groups (PSD/RSD)

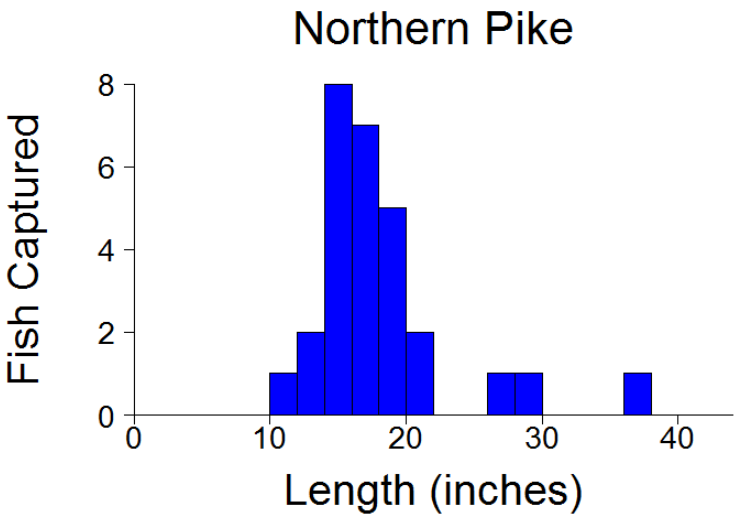
Size Class	% of Sample
Quality (> 15 in.)	33
Preferred (> 20 in.)	6
Memorable (> 25 in.)	2



We captured a total of 799 individual walleyes during our early-spring netting period at a rate of 159.4/net-night. Walleyes ranged in length from 10.9” – 29.0” and averaged 14.9”. While the proportion of the adult walleyes present above 15” is relatively low (33%), there are still respectable numbers of large fish (over 20”) available. These results suggest that walleyes are present in moderate-high densities and the population exhibits a well-balanced size structure.

Northern Pike Size Groups (PSD/RSD)

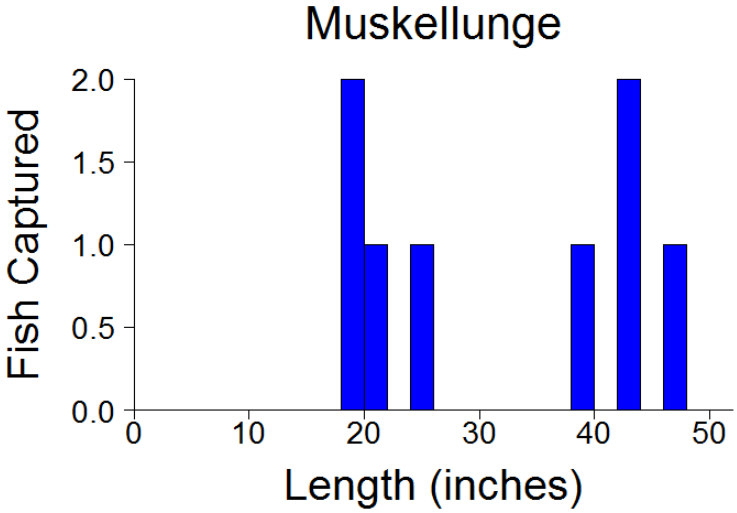
Size Class	% of Sample
Quality (> 21 in.)	12
Preferred (> 28 in.)	8
Memorable (> 34 in.)	4



Although northern pike were not targeted during any 2015 surveys, they were detected at low levels in all survey efforts. We sampled a total of 28 individual northern pike ranging from 11.6” – 37.9”. While most fish sampled fall below the preferred size for anglers (as noted by low PSD and RSD values), the population exhibits trophy potential.

Muskellunge Size Groups (PSD/RSD)

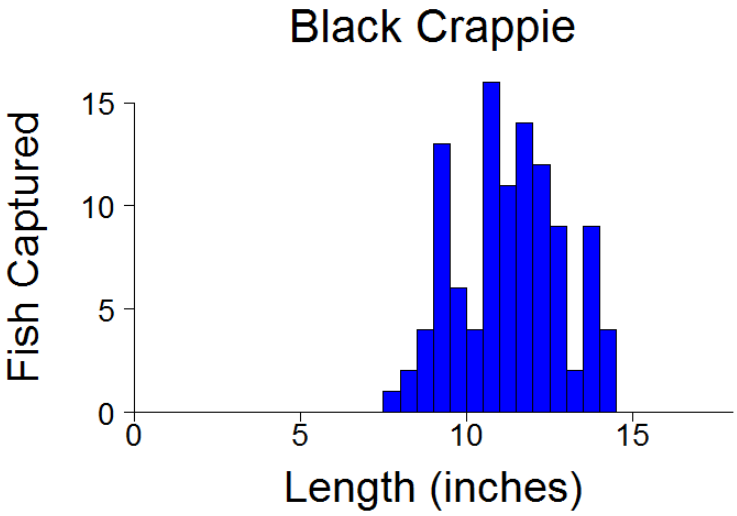
Size Class	% of Sample
Quality (> 30 in.)	67
Preferred (> 38 in.)	67
Memorable (> 42 in.)	50



Muskellunge were not targeted in during our survey work during 2015, but were detected in all surveys conducted. We handled a total of 8 muskellunge ranging from 18.0” – 46.0”. Individuals observed in our survey work indicate that the muskellunge population exhibits a quality size structure.

Black Crappie Size Groups (PSD/RSD)

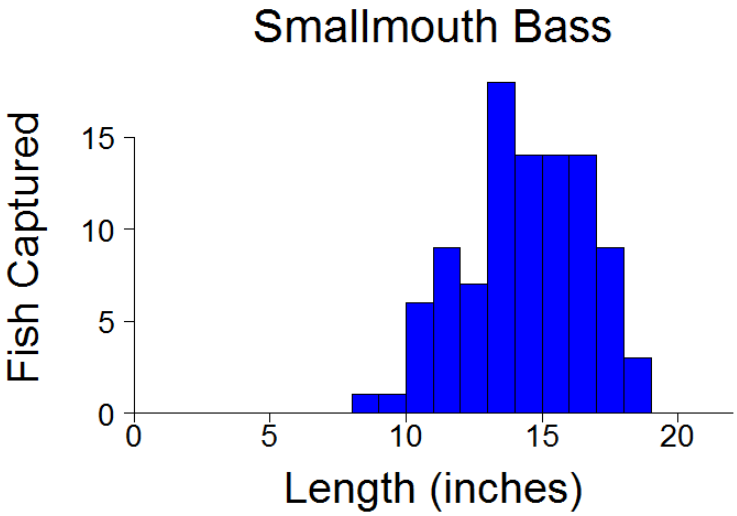
Size Class	% of Sample
Quality (> 8 in.)	99
Preferred (> 10 in.)	76
Memorable (> 12 in.)	34



The summer fyke netting survey sampled a total of 78 black crappies at a rate of 5.3/net night. Crappies ranged in length from 8.4” – 14.3” and averaged 11.2”. These results suggest that black crappies are present in low densities, but the population exhibits a quality size structure.

Smallmouth Size Groups (PSD/RSD)

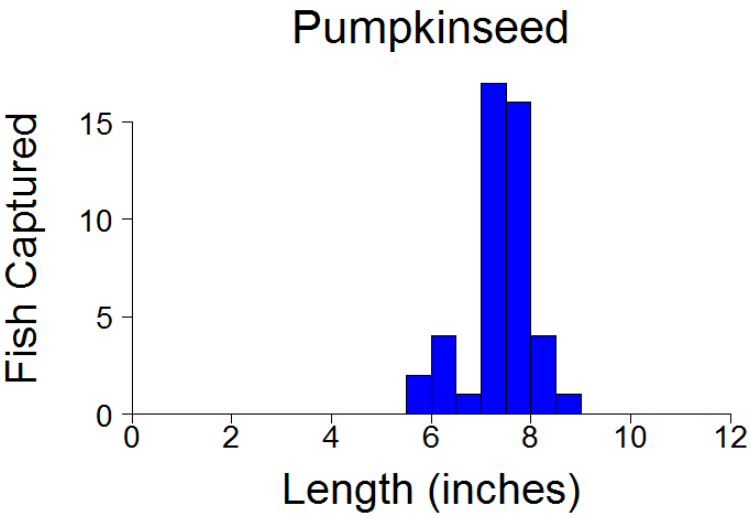
Size Class	% of Sample
Quality (> 11 in.)	92
Preferred (> 14 in.)	56
Memorable (> 17 in.)	12



The targeted, late-spring electrofishing survey sampled a total of 85 smallmouth bass at a rate of 21.3/mile. Smallmouth bass ranged in length from 8.8” – 18.1” and averaged 14.2”. These results suggest that smallmouth bass are relatively abundant and the population exhibits a quality size structure.

Pumpkinseed Size Groups (PSD/RSD)

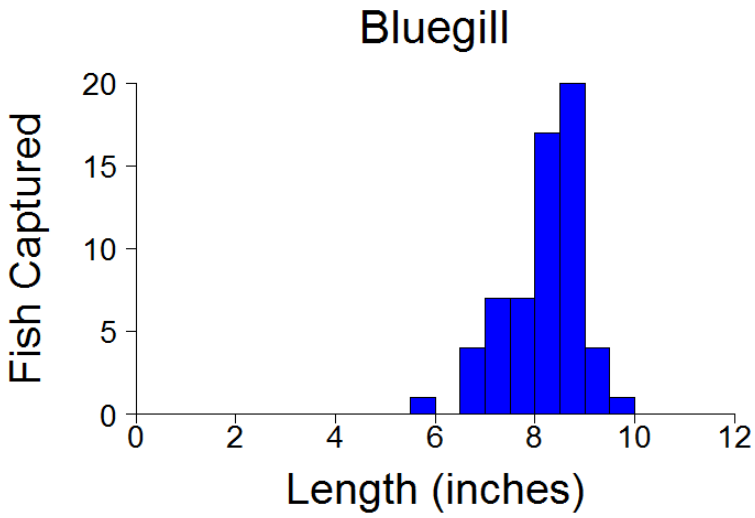
Size Class	% of Sample
Quality (> 6 in.)	96
Preferred (> 8 in.)	11
Memorable (> 10 in.)	0



During a targeted summer fyke netting survey, pumpkinseeds were captured at a rate of 2.5/net night. A total of 38 individuals were sampled ranging in length from 5.5” – 8.7” and averaged 7.3”. These results suggest that pumpkinseeds are present in low densities but the population exhibits a quality size structure.

Bluegill Size Groups (PSD/RSD)

Size Class	% of Sample
Quality (> 6 in.)	98
Preferred (> 8 in.)	69
Memorable (> 10 in.)	0



During a targeted summer fyke netting survey, bluegills were captured at a rate of 3.3/net night. A total of 59 individuals were sampled ranging in length from 5.8” – 9.6” and averaged 8.2”. These results suggest that bluegills are present in low densities but the population exhibits a quality size structure.

Additional Notes:

Results from all surveys conducted during 2015 suggest that the Gile Flowage is a predator-dominated system. Walleyes, northern pike, muskellunge, and smallmouth bass appear to be present in relatively strong numbers. While quality numbers may be the most notable feature of these populations, trophy potential exists for all gamefish species. On the other hand, panfish populations appear to be at low densities, but black crappies, bluegill, and pumpkinseeds all appear to have quality size structures.

Rock bass, brown and yellow bullheads, and yellow perch were also observed in these surveys. For questions or additional results from 2015 survey work contact:

Zach Lawson
Zachary.Lawson@Wisconsin.gov
Phone: (715) 476-7847

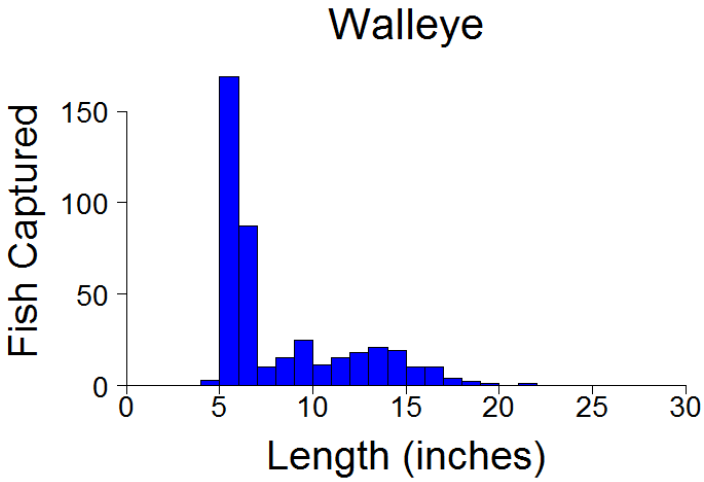
Survey Data Collected By: Jim Zarzycki and Zach Lawson
Analyzed and Report By: Zach Lawson, Fisheries Biologist, Iron County, 10/20/15
Approved for Posting By: Mike Vogelsang, North District Fisheries Supervisor, 2/3/16

Summary of Fishery Surveys
Gile Flowage, Iron County, 2017

The Mercer DNR Fisheries Management Team conducted the following fishery surveys on the Gile Flowage in 2017: a late-spring electrofishing survey to assess bass and panfish populations; an early summer fyke-netting survey to assess panfish populations and a fall electrofishing survey to assess gamefish recruitment. Quality, preferred, and memorable sizes referenced in this summary are based on standard proportions of world record lengths developed for each species by the American Fisheries Society, and reflect the percentage of the adult population sampled larger than the specified size.

Walleye Size Groups (PSD/RSD)

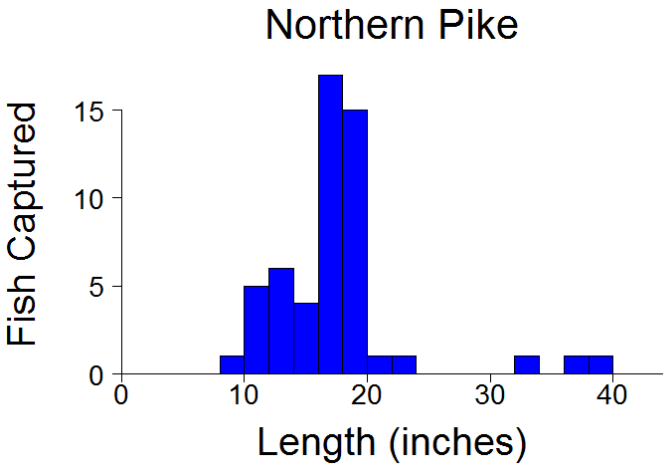
Size Class	% of Sample
Quality (> 15 in.)	25
Preferred (> 20 in.)	1
Memorable (> 25 in.)	0



During the fall electrofishing survey a total of 409 individual walleyes were captured ranging in length from 4.7” – 21.8” and averaging 8.6”. This survey sampled young-of-the-year walleyes at a low rate of 4.9/mile and yearlings at a rate of 12.0/mile. While these results do not represent the adult population, this indicates that natural reproduction is currently occurring at a rate to sustain the adult walleye population.

Northern Pike Size Groups (PSD/RSD)

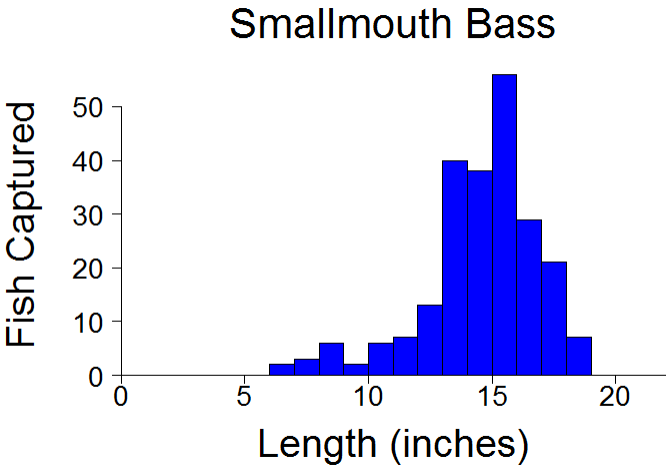
Size Class	% of Sample
Quality (> 21 in.)	10
Preferred (> 28 in.)	7
Memorable (> 34 in.)	5



Although northern pike were not targeted during the late-spring electrofishing and early-summer fyke-netting surveys, we sampled pike at a rate of 6.3/mile and 2.0/net-night, respectively. We captured a total of 52 individuals ranging in length from 7.2” – 38.3” and averaging 17.6”. These results indicate that northern pike are currently present in low-moderate densities and while most of the individuals are relatively small, some quality fish are available to anglers.

Smallmouth Size Groups (PSD/RSD)

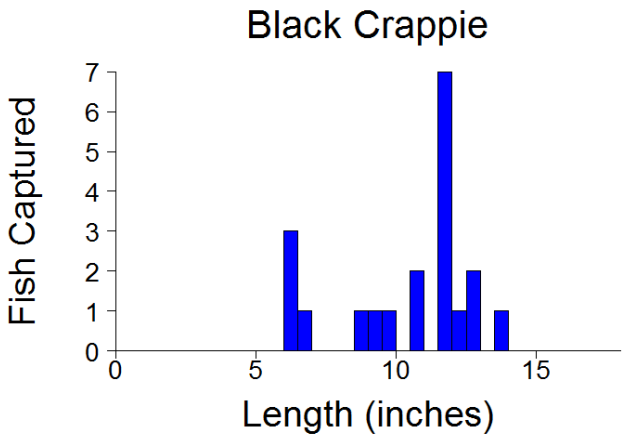
Size Class	% of Sample
Quality (> 11 in.)	93
Preferred (> 14 in.)	66
Memorable (> 17 in.)	12



The targeted, late-spring electrofishing survey sampled a total of 227 smallmouth bass at a high rate of 28.4/mile. Smallmouth bass ranged in length from 6.5” – 18.9” and averaged 14.5”. These results indicate that smallmouth bass are present in relatively high abundance and the population exhibits a balanced size structure.

Black Crappie Size Groups (PSD/RSD)

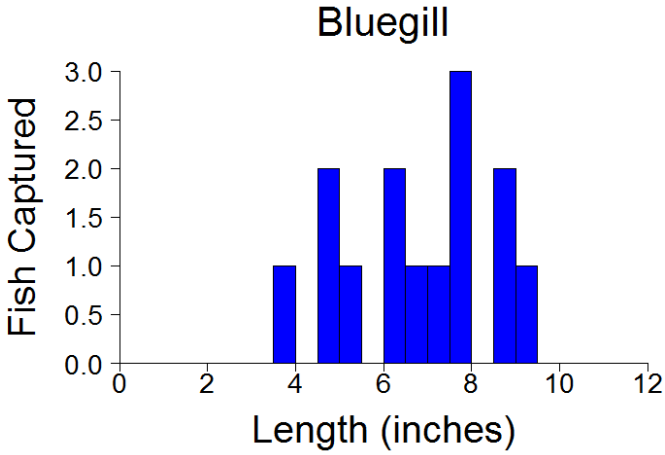
Size Class	% of Sample
Quality (> 8 in.)	80
Preferred (> 10 in.)	65
Memorable (> 12 in.)	20



During the late-spring electrofishing and early summer fyke-netting surveys, we sampled black crappies at a rate of 4.0/mile and 1.5/net-night, respectively. A total of 20 black crappies were surveyed ranging in length from 6.0” – 13.5” and averaging 10.7”. These results suggest that black crappies are currently present in low abundance but the population exhibits a quality size structure. The presence of multiple juvenile year classes suggests successful recruitment in recent years, adding balance to the size structure and boding well for the future of the fishery.

Bluegill Size Groups (PSD/RSD)

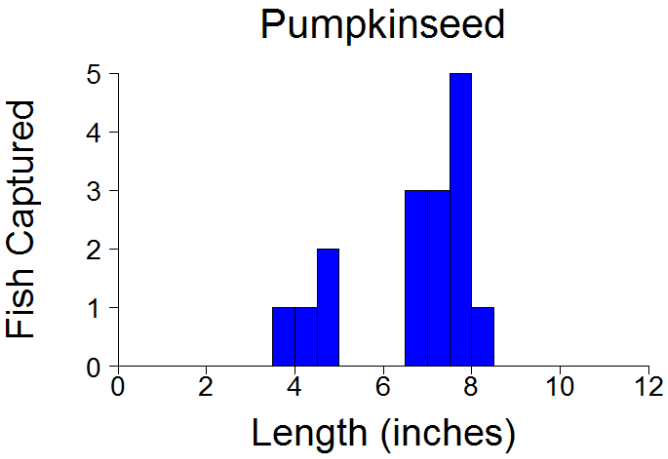
Size Class	% of Sample
Quality (> 6 in.)	71
Preferred (> 8 in.)	21
Memorable (> 10 in.)	0



During the late-spring electrofishing and early summer fyke-netting surveys, we sampled bluegills at a rate of 2.0/mile and 1.3/net-night, respectively. A total of 14 bluegills were surveyed ranging in length from 2.7” – 9.1” and averaging 6.5”. These results suggest that bluegills are currently present in low abundance but the population exhibits a quality size structure. The presence of multiple juvenile year classes suggests successful recruitment in recent years, adding balance to the size structure and boding well for the future of the fishery.

Pumpkinseed Size Groups (PSD/RSD)

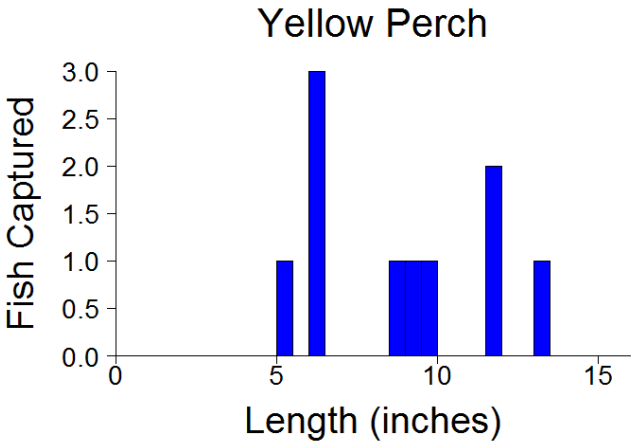
Size Class	% of Sample
Quality (> 6 in.)	75
Preferred (> 8 in.)	6
Memorable (> 10 in.)	0



During the late-spring electrofishing and early summer fyke-netting surveys, we sampled pumpkinseeds at a rate of 2.5/mile and 1.4/net-night, respectively. A total of 16 pumpkinseeds were surveyed ranging in length from 3.9” – 8.4” and averaging 6.6”. These results suggest that pumpkinseeds are currently present in low abundance but the population exhibits a quality size structure. The presence of juvenile year classes suggests successful natural recruitment in recent years, adding balance to the size structure.

Yellow Perch Size Groups (PSD/RSD)

Size Class	% of Sample
Quality (> 8 in.)	60
Preferred (> 10 in.)	30
Memorable (> 12 in.)	10



During the late-spring electrofishing and early summer fyke-netting surveys, we sampled yellow perch at a rate of 2.0/mile and 0.3/net-night, respectively. A total of 10 yellow perch were surveyed ranging in length from 5.4” – 13.0” and averaging 8.8”. These results suggest that yellow perch are currently present in low abundance but the population exhibits a balanced size structure.

Additional Notes:

Muskellunge and rock bass were also observed in these surveys. For questions or additional results from 2017 survey work contact:

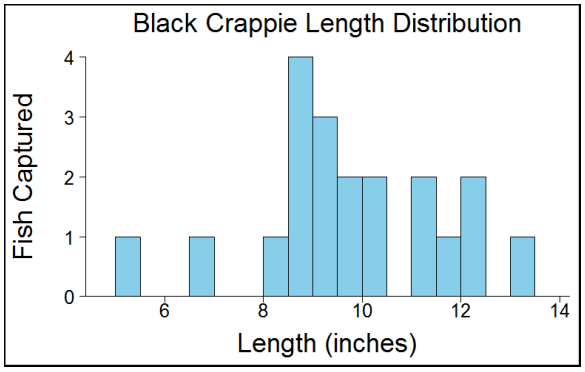
Zach Lawson
Zachary.Lawson@Wisconsin.gov
Phone: (715) 476-7847

Survey Data Collected By: Wisconsin Department of Natural Resources staff
Analyzed and Report By: Zach Lawson, Fisheries Biologist, Ashland County, 12/5/17

WISCONSIN DNR
FISHERIES INFORMATION SHEET

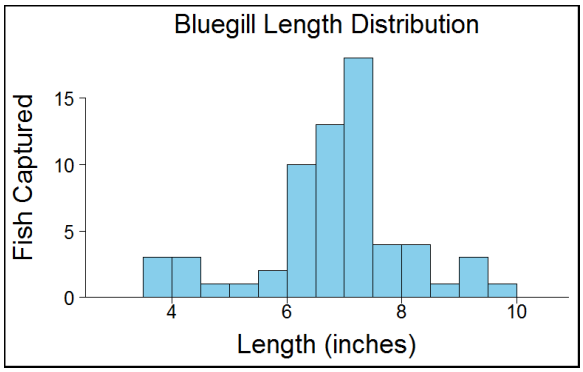
LAKE: GILE FLOWAGE **COUNTY:** IRON **YEAR:** 2018

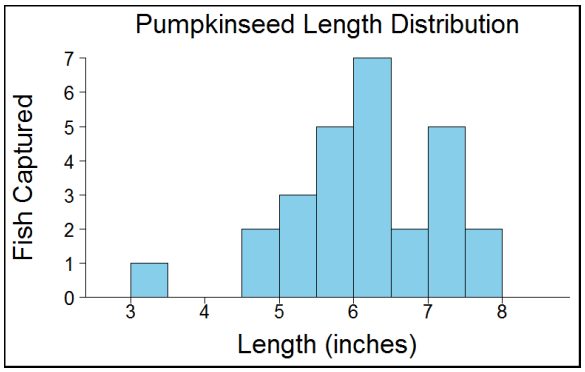
Gile Flowage is a 3,128-acre impoundment with stained water and a maximum depth of 25 feet. In 2018, the Wisconsin DNR conducted a summer fyke-netting survey to assess panfish populations.



Black Crappie
During a summer fyke-netting survey, crews sampled a total of 20 black crappies at a low rate of 1.1/net-night. Black crappies ranged in length from 5.4”-13.2” and averaged 9.7”. These results suggest that black crappies are currently at low densities but the population exhibits a quality size structure.

Bluegill
During a targeted summer fyke-netting survey, crews sampled a total of 64 bluegills at a low rate of 3.6/net-night. Bluegills ranged in length from 3.5”- 9.9” and averaged 6.6”. These results suggest that bluegills are currently at low densities but the population exhibits a quality size structure.

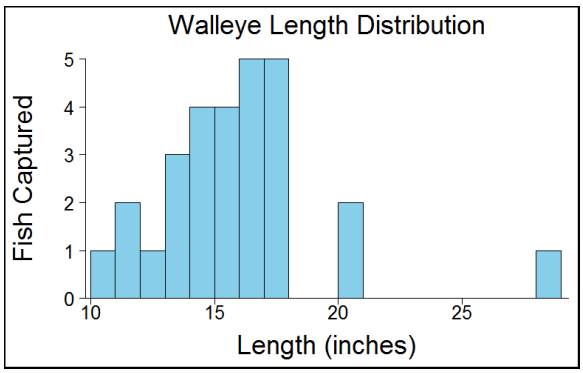


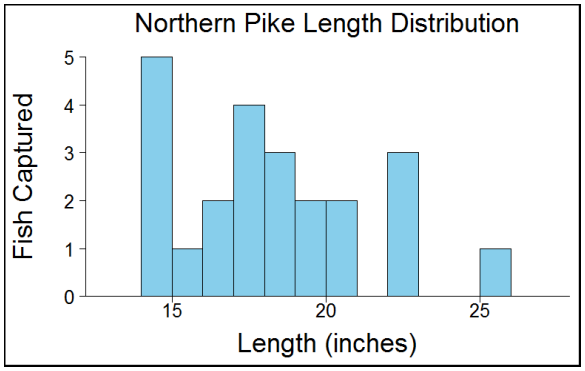


Pumpkinseed
During a targeted summer fyke-netting survey, crews sampled a total of 27 pumpkinseeds at a low rate of 1.5/net-night. Pumpkinseeds ranged in length from 3.4”-7.9” and averaged 6.1”. These results suggest that pumpkinseeds are currently at low densities but the population exhibits a quality size structure.

WBIC: 2942300

Walleye
During the non-targeted summer fyke-netting survey, crews captured a total of 28 walleyes at a low rate of 1.6/net-night. Walleyes ranged in length from 10.8” - 28.2” and averaged 15.9”.





Northern Pike
During the non-targeted summer fyke-netting survey, crews captured a total of 23 northern pike at a low rate of 1.3/net-night. Northern pike ranged in length from 14.3” - 25.9” and averaged 18.1”.

For questions or additional information, contact:

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Mercer, WI 54547
(715) 476-7847
Email: Zachary.Lawson@wisconsin.gov

County	Waterbody N	WBIC	Site Seq No	Swims Station	Survey Yea	Survey Seq	Primary Survey Purpo	Survey Status	Species Code	Species	Gear Type	Fish Count	Number Nets Set	Hours Each Net Set	Total Net H	Number Net Nights	Cpe Netnight	CPE Hour	Species Error Flag	Muskellunge Class
IRON	GILE FLOWAG	2942300	122377	10002736	1993	63963978	COMPREHENSIVE SUR	DATA ENTRY COMPL	L02	NORTHERN PIKE	FYKE NET	391	291	72	7224	301	1.3	-	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	1993	63963978	COMPREHENSIVE SUR	DATA ENTRY COMPL	L03	MUSKELLUNGE	FYKE NET	86	291	72	7224	301	0.29	-	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	1993	63963978	COMPREHENSIVE SUR	DATA ENTRY COMPL	W11	SMALLMOUTH BASS	FYKE NET	10	291	72	7224	301	0.03	-	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	1993	63963978	COMPREHENSIVE SUR	DATA ENTRY COMPL	X22	WALLEYE	FYKE NET	4483	291	72	7224	301	14.89	-	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2000	50988	BASELINE MONITORIN	DATA ENTRY COMPL	L02	NORTHERN PIKE	MINI FYKE	26	16	24	384	16	1.63	0.068	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2000	50988	BASELINE MONITORIN	DATA ENTRY COMPL	M20	GOLDEN SHINER	MINI FYKE	1	16	24	384	16	0.06	0.003	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2000	50988	BASELINE MONITORIN	DATA ENTRY COMPL	N09	WHITE SUCKER	MINI FYKE	5	16	24	384	16	0.31	0.013	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2000	50988	BASELINE MONITORIN	DATA ENTRY COMPL	W04	ROCK BASS	MINI FYKE	42	16	24	384	16	2.63	0.109	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2000	50988	BASELINE MONITORIN	DATA ENTRY COMPL	W06	PUMPKINSEED	MINI FYKE	2399	16	24	384	16	149.94	6.247	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2000	50988	BASELINE MONITORIN	DATA ENTRY COMPL	W09	BLUEGILL	MINI FYKE	5	16	24	384	16	0.31	0.013	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2000	50988	BASELINE MONITORIN	DATA ENTRY COMPL	W11	SMALLMOUTH BASS	MINI FYKE	195	16	24	384	16	12.19	0.508	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2000	50988	BASELINE MONITORIN	DATA ENTRY COMPL	W14	BLACK CRAPPIE	MINI FYKE	73	16	24	384	16	4.56	0.19	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2000	50988	BASELINE MONITORIN	DATA ENTRY COMPL	X12	JOHNNY DARTER	MINI FYKE	4	16	24	384	16	0.25	0.01	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2000	50988	BASELINE MONITORIN	DATA ENTRY COMPL	X15	YELLOW PERCH	MINI FYKE	924	16	24	384	16	57.75	2.406	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2000	50988	BASELINE MONITORIN	DATA ENTRY COMPL	X22	WALLEYE	MINI FYKE	1	16	24	384	16	0.06	0.003	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2003	78529	BASELINE MONITORIN	DATA ENTRY COMPL	L02	NORTHERN PIKE	FYKE NET	150	168	24	4032	168	0.89	-	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2003	78529	BASELINE MONITORIN	DATA ENTRY COMPL	L03	MUSKELLUNGE	FYKE NET	63	168	24	4032	168	0.38	-	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2003	78529	BASELINE MONITORIN	DATA ENTRY COMPL	W11	SMALLMOUTH BASS	FYKE NET	64	168	24	4032	168	0.38	-	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2003	78529	BASELINE MONITORIN	DATA ENTRY COMPL	X22	WALLEYE	FYKE NET	7260	168	24	4032	168	43.21	-	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2003	78841	BASELINE MONITORIN	DATA ENTRY COMPL	L02	NORTHERN PIKE	MINI FYKE	2	8	24	192	8	0.25	0.01	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2003	78841	BASELINE MONITORIN	DATA ENTRY COMPL	M33	SPOTTAIL SHINER	MINI FYKE	2	8	24	192	8	0.25	0.01	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2003	78841	BASELINE MONITORIN	DATA ENTRY COMPL	W04	ROCK BASS	MINI FYKE	4	8	24	192	8	0.5	0.021	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2003	78841	BASELINE MONITORIN	DATA ENTRY COMPL	W06	PUMPKINSEED	MINI FYKE	26	8	24	192	8	3.25	0.135	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2003	78841	BASELINE MONITORIN	DATA ENTRY COMPL	W09	BLUEGILL	MINI FYKE	562	8	24	192	8	70.25	2.927	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2003	78841	BASELINE MONITORIN	DATA ENTRY COMPL	W11	SMALLMOUTH BASS	MINI FYKE	54	8	24	192	8	6.75	0.281	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2003	78841	BASELINE MONITORIN	DATA ENTRY COMPL	W14	BLACK CRAPPIE	MINI FYKE	1	8	24	192	8	0.13	0.005	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2003	78841	BASELINE MONITORIN	DATA ENTRY COMPL	X15	YELLOW PERCH	MINI FYKE	4	8	24	192	8	0.5	0.021	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2003	78841	BASELINE MONITORIN	DATA ENTRY COMPL	X22	WALLEYE	MINI FYKE	1	8	24	192	8	0.13	0.005	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2008	11025013	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X22	WALLEYE	FYKE NET	1424	10	24	240	10	142.4	5.933	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2009	25005505	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L02	NORTHERN PIKE	FYKE NET	11	6	24	144	6	1.83	0.076	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2009	25005505	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L03	MUSKELLUNGE	FYKE NET	3	6	24	144	6	0.5	0.021	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2009	25005505	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W04	ROCK BASS	FYKE NET	9	6	24	144	6	1.5	0.063	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2009	25005505	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W06	PUMPKINSEED	FYKE NET	23	6	24	144	6	3.83	0.16	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2009	25005505	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W09	BLUEGILL	FYKE NET	81	6	24	144	6	13.5	0.563	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2009	25005505	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W11	SMALLMOUTH BASS	FYKE NET	6	6	24	144	6	1	0.042	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2009	25005505	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W14	BLACK CRAPPIE	FYKE NET	23	6	24	144	6	3.83	0.16	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2009	25005505	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X15	YELLOW PERCH	FYKE NET	7	6	24	144	6	1.17	0.049	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2009	25005505	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X22	WALLEYE	FYKE NET	18	6	24	144	6	3	0.125	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2010	57585073	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L02	NORTHERN PIKE	FYKE NET	33	6	24	144	6	5.5	0.229	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2010	57585073	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L03	MUSKELLUNGE	FYKE NET	2	6	24	144	6	0.33	0.014	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2010	57585073	FISHERIES ASSESSMEN	DATA ENTRY COMPL	N09	WHITE SUCKER	FYKE NET	12	6	24	144	6	2	0.083	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2010	57585073	FISHERIES ASSESSMEN	DATA ENTRY COMPL	O05	BLACK BULLHEAD	FYKE NET	160	6	24	144	6	26.67	1.111	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2010	57585073	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W14	BLACK CRAPPIE	FYKE NET	8	6	24	144	6	1.33	0.056	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2010	57585073	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X15	YELLOW PERCH	FYKE NET	9	6	24	144	6	1.5	0.063	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2010	57585073	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X22	WALLEYE	FYKE NET	730	6	24	144	6	121.67	5.069	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2011	1.83E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L02	NORTHERN PIKE	FYKE NET	50	18	24	432	18	2.78	0.116	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2011	1.83E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L03	MUSKELLUNGE	FYKE NET	7	18	24	432	18	0.39	0.016	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2011	1.83E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	N09	WHITE SUCKER	FYKE NET	1	18	24	432	18	0.06	0.002	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2011	1.83E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	O05	BLACK BULLHEAD	FYKE NET	4	18	24	432	18	0.22	0.009	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2011	1.83E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W04	ROCK BASS	FYKE NET	38	18	24	432	18	2.11	0.088	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2011	1.83E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W06	PUMPKINSEED	FYKE NET	20	18	24	432	18	1.11	0.046	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2011	1.83E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W09	BLUEGILL	FYKE NET	60	18	24	432	18	3.33	0.139	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2011	1.83E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W11	SMALLMOUTH BASS	FYKE NET	34	18	24	432	18	1.89	0.079	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2011	1.83E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W14	BLACK CRAPPIE	FYKE NET	60	18	24	432	18	3.33	0.139	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2011	1.83E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X15	YELLOW PERCH	FYKE NET	2	18	24	432	18	0.11	0.005	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2011	1.83E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X22	WALLEYE	FYKE NET	36	18	24	432	18	2	0.083	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2012	2.6E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L02	NORTHERN PIKE	FYKE NET	207	20	24	480	20	10.35	0.431	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2012	2.6E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L03	MUSKELLUNGE	FYKE NET	16	20	24	480	20	0.8	0.033	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2012	2.6E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	N09	WHITE SUCKER	FYKE NET	4	20	24	480	20	0.2	0.008	-	A1

IRON	GILE FLOWAG	2942300	122377	10002736	2012	2.6E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	O05	BLACK BULLHEAD	FYKE NET	1520	20	24	480	20	76	3.167	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2012	2.6E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W04	ROCK BASS	FYKE NET	7	20	24	480	20	0.35	0.015	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2012	2.6E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W06	PUMPKINSEED	FYKE NET	12	20	24	480	20	0.6	0.025	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2012	2.6E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W09	BLUEGILL	FYKE NET	3	20	24	480	20	0.15	0.006	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2012	2.6E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W14	BLACK CRAPPIE	FYKE NET	13	20	24	480	20	0.65	0.027	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2012	2.6E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X15	YELLOW PERCH	FYKE NET	1	20	24	480	20	0.05	0.002	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2012	2.6E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X22	WALLEYE	FYKE NET	494	20	24	480	20	24.7	1.029	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2013	4.25E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L02	NORTHERN PIKE	FYKE NET	22	18	24	432	18	1.22	0.051	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2013	4.25E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L03	MUSKELLUNGE	FYKE NET	1	18	24	432	18	0.06	0.002	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2013	4.25E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	O06	YELLOW BULLHEAD	FYKE NET	7	18	24	432	18	0.39	0.016	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2013	4.25E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W04	ROCK BASS	FYKE NET	6	18	24	432	18	0.33	0.014	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2013	4.25E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W06	PUMPKINSEED	FYKE NET	3	18	24	432	18	0.17	0.007	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2013	4.25E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W11	SMALLMOUTH BASS	FYKE NET	3	18	24	432	18	0.17	0.007	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2013	4.25E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W14	BLACK CRAPPIE	FYKE NET	2	18	24	432	18	0.11	0.005	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2013	4.25E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X15	YELLOW PERCH	FYKE NET	1	18	24	432	18	0.06	0.002	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2013	4.25E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X22	WALLEYE	FYKE NET	40	18	24	432	18	2.22	0.093	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2014	5E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L02	NORTHERN PIKE	FYKE NET	41	40	24	960	40	1.03	0.043	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2014	5E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L03	MUSKELLUNGE	FYKE NET	21	40	24	960	40	0.53	0.022	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2014	5E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	N09	WHITE SUCKER	FYKE NET	2	40	24	960	40	0.05	0.002	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2014	5E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W04	ROCK BASS	FYKE NET	72	40	24	960	40	1.8	0.075	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2014	5E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W06	PUMPKINSEED	FYKE NET	18	40	24	960	40	0.45	0.019	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2014	5E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W09	BLUEGILL	FYKE NET	1	40	24	960	40	0.03	0.001	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2014	5E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W11	SMALLMOUTH BASS	FYKE NET	64	40	24	960	40	1.6	0.067	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2014	5E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W14	BLACK CRAPPIE	FYKE NET	264	40	24	960	40	6.6	0.275	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2014	5E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X15	YELLOW PERCH	FYKE NET	1	40	24	960	40	0.03	0.001	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2014	5E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X22	WALLEYE	FYKE NET	139	40	24	960	40	3.48	0.145	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2015	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L02	NORTHERN PIKE	FYKE NET	16	15	24	360	15	1.07	0.044	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2015	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L03	MUSKELLUNGE	FYKE NET	5	15	24	360	15	0.33	0.014	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2015	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W04	ROCK BASS	FYKE NET	7	15	24	360	15	0.47	0.019	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2015	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W06	PUMPKINSEED	FYKE NET	38	15	24	360	15	2.53	0.106	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2015	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W09	BLUEGILL	FYKE NET	59	15	24	360	15	3.93	0.164	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2015	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W11	SMALLMOUTH BASS	FYKE NET	11	15	24	360	15	0.73	0.031	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2015	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W14	BLACK CRAPPIE	FYKE NET	78	15	24	360	15	5.2	0.217	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2015	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X15	YELLOW PERCH	FYKE NET	1	15	24	360	15	0.07	0.003	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2015	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X22	WALLEYE	FYKE NET	58	15	24	360	15	3.87	0.161	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2015	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L02	NORTHERN PIKE	FYKE NET	3	5	24	120	5	0.6	0.025	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2015	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L03	MUSKELLUNGE	FYKE NET	2	5	24	120	5	0.4	0.017	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2015	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	O06	YELLOW BULLHEAD	FYKE NET	4	5	24	120	5	0.8	0.033	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2015	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	O07	BROWN BULLHEAD	FYKE NET	5	5	24	120	5	1	0.042	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2015	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W06	PUMPKINSEED	FYKE NET	2	5	24	120	5	0.4	0.017	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2015	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W14	BLACK CRAPPIE	FYKE NET	18	5	24	120	5	3.6	0.15	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2015	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X15	YELLOW PERCH	FYKE NET	3	5	24	120	5	0.6	0.025	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2015	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X22	WALLEYE	FYKE NET	798	5	24	120	5	159.6	6.65	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2016	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L02	NORTHERN PIKE	FYKE NET	5	4	24	96	4	1.25	0.052	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2016	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L03	MUSKELLUNGE	FYKE NET	1	4	24	96	4	0.25	0.01	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2016	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W04	ROCK BASS	FYKE NET	7	4	24	96	4	1.75	0.073	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2016	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W06	PUMPKINSEED	FYKE NET	12	4	24	96	4	3	0.125	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2016	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W09	BLUEGILL	FYKE NET	9	4	24	96	4	2.25	0.094	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2016	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W11	SMALLMOUTH BASS	FYKE NET	3	4	24	96	4	0.75	0.031	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2016	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W14	BLACK CRAPPIE	FYKE NET	13	4	24	96	4	3.25	0.135	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2016	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X22	WALLEYE	FYKE NET	20	4	24	96	4	5	0.208	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2017	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L02	NORTHERN PIKE	FYKE NET	16	8	24	192	8	2	0.083	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2017	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L03	MUSKELLUNGE	FYKE NET	2	8	24	192	8	0.25	0.01	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2017	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W04	ROCK BASS	FYKE NET	4	8	24	192	8	0.5	0.021	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2017	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W06	PUMPKINSEED	FYKE NET	11	8	24	192	8	1.38	0.057	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2017	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W09	BLUEGILL	FYKE NET	10	8	24	192	8	1.25	0.052	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2017	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W11	SMALLMOUTH BASS	FYKE NET	3	8	24	192	8	0.38	0.016	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2017	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W14	BLACK CRAPPIE	FYKE NET	12	8	24	192	8	1.5	0.063	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2017	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X15	YELLOW PERCH	FYKE NET	2	8	24	192	8	0.25	0.01	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2017	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X22	WALLEYE	FYKE NET	12	8	24	192	8	1.5	0.063	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2018	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L02	NORTHERN PIKE	FYKE NET	23	18	24	432	18	1.28	0.053	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2018	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L03	MUSKELLUNGE	FYKE NET	1	18	24	432	18	0.06	0.002	-	A1

IRON	GILE FLOWAG	2942300	122377	10002736	2018	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	O05	BLACK BULLHEAD	FYKE NET	1	18	24	432	18	0.06	0.002	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2018	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W04	ROCK BASS	FYKE NET	23	18	24	432	18	1.28	0.053	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2018	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W06	PUMPKINSEED	FYKE NET	27	18	24	432	18	1.5	0.063	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2018	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W09	BLUEGILL	FYKE NET	64	18	24	432	18	3.56	0.148	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2018	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W11	SMALLMOUTH BASS	FYKE NET	5	18	24	432	18	0.28	0.012	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2018	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W14	BLACK CRAPPIE	FYKE NET	20	18	24	432	18	1.11	0.046	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2018	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X15	YELLOW PERCH	FYKE NET	5	18	24	432	18	0.28	0.012	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2018	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X22	WALLEYE	FYKE NET	28	18	24	432	18	1.56	0.065	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2019	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L02	NORTHERN PIKE	FYKE NET	20	18	24	432	18	1.11	0.046	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2019	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	L03	MUSKELLUNGE	FYKE NET	2	18	24	432	18	0.11	0.005	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2019	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	N09	WHITE SUCKER	FYKE NET	4	18	24	432	18	0.22	0.009	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2019	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W04	ROCK BASS	FYKE NET	25	18	24	432	18	1.39	0.058	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2019	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W06	PUMPKINSEED	FYKE NET	80	18	24	432	18	4.44	0.185	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2019	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W09	BLUEGILL	FYKE NET	236	18	24	432	18	13.11	0.546	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2019	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W11	SMALLMOUTH BASS	FYKE NET	6	18	24	432	18	0.33	0.014	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2019	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	W14	BLACK CRAPPIE	FYKE NET	42	18	24	432	18	2.33	0.097	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2019	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X15	YELLOW PERCH	FYKE NET	15	18	24	432	18	0.83	0.035	-	A1
IRON	GILE FLOWAG	2942300	122377	10002736	2019	5.15E+08	FISHERIES ASSESSMEN	DATA ENTRY COMPL	X22	WALLEYE	FYKE NET	24	18	24	432	18	1.33	0.056	-	A1

WBIC	Station Name	Site Seq No	Swims Station Id	Survey Year	Srvy Begin Date	Srvy End Date	Primary Survey Purpose	Srvy Seq No	Gear Type	Species Code	Species	Number of Miles	Number of Meters	Number of Hours	Number of Fish	CPE Mile	CPE Meter	CPE Hour	Lake Class	Muskellunge Class
2942300	GILE FLOW	122377	10002736	1973	25-Sep-73	25-Sep-73	UNKNOWN	41713093	BOOM SHOCK	L02	NORTHERN PIKE	-	-	2.75	2	-	-	0.73	4	A1
2942300	GILE FLOW	122377	10002736	1973	25-Sep-73	25-Sep-73	UNKNOWN	41713093	BOOM SHOCK	L03	MUSKELLUNGE	-	-	2.75	1	-	-	0.36	4	A1
2942300	GILE FLOW	122377	10002736	1973	25-Sep-73	25-Sep-73	UNKNOWN	41713093	BOOM SHOCK	X22	WALLEYE	-	-	2.75	92	-	-	33.46	4	A1
2942300	GILE FLOW	122377	10002736	1973	30-Apr-73	3-May-73	UNKNOWN	41713091	BOOM SHOCK	L02	NORTHERN PIKE	-	-	5.17	3	-	-	0.58	4	A1
2942300	GILE FLOW	122377	10002736	1973	30-Apr-73	3-May-73	UNKNOWN	41713091	BOOM SHOCK	L03	MUSKELLUNGE	-	-	5.17	4	-	-	0.77	4	A1
2942300	GILE FLOW	122377	10002736	1973	30-Apr-73	3-May-73	UNKNOWN	41713091	BOOM SHOCK	X22	WALLEYE	-	-	5.17	216	-	-	41.81	4	A1
2942300	GILE FLOW	122377	10002736	1984	18-Sep-84	27-Sep-84	UNKNOWN	41713096	BOOM SHOCK	L02	NORTHERN PIKE	-	-	6.97	22	-	-	3.16	4	A1
2942300	GILE FLOW	122377	10002736	1984	18-Sep-84	27-Sep-84	UNKNOWN	41713096	BOOM SHOCK	L03	MUSKELLUNGE	-	-	6.97	3	-	-	0.43	4	A1
2942300	GILE FLOW	122377	10002736	1984	18-Sep-84	27-Sep-84	UNKNOWN	41713096	BOOM SHOCK	X22	WALLEYE	-	-	6.97	363	-	-	52.11	4	A1
2942300	GILE FLOW	122377	10002736	1985	16-Sep-85	26-Sep-85	UNKNOWN	41713464	BOOM SHOCK	L02	NORTHERN PIKE	-	-	6.23	51	-	-	8.18	4	A1
2942300	GILE FLOW	122377	10002736	1985	16-Sep-85	26-Sep-85	UNKNOWN	41713464	BOOM SHOCK	L03	MUSKELLUNGE	-	-	6.23	55	-	-	8.82	4	A1
2942300	GILE FLOW	122377	10002736	1985	16-Sep-85	26-Sep-85	UNKNOWN	41713464	BOOM SHOCK	X22	WALLEYE	-	-	6.23	265	-	-	42.51	4	A1
2942300	GILE FLOW	122377	10002736	1986	8-Sep-86	22-Sep-86	UNKNOWN	41713465	BOOM SHOCK	L02	NORTHERN PIKE	-	-	5.7	17	-	-	2.98	4	A1
2942300	GILE FLOW	122377	10002736	1986	8-Sep-86	22-Sep-86	UNKNOWN	41713465	BOOM SHOCK	L03	MUSKELLUNGE	-	-	5.7	4	-	-	0.7	4	A1
2942300	GILE FLOW	122377	10002736	1986	8-Sep-86	22-Sep-86	UNKNOWN	41713465	BOOM SHOCK	L08	NORTHERN PIKE X MUSK	-	-	5.7	1	-	-	0.18	4	A1
2942300	GILE FLOW	122377	10002736	1986	8-Sep-86	22-Sep-86	UNKNOWN	41713465	BOOM SHOCK	W11	SMALLMOUTH BASS	-	-	5.7	1	-	-	0.18	4	A1
2942300	GILE FLOW	122377	10002736	1986	8-Sep-86	22-Sep-86	UNKNOWN	41713465	BOOM SHOCK	X22	WALLEYE	-	-	5.7	314	-	-	55.09	4	A1
2942300	GILE FLOW	122377	10002736	1987	14-Sep-87	16-Sep-87	UNKNOWN	41713466	BOOM SHOCK	L02	NORTHERN PIKE	-	-	6.5	32	-	-	4.92	4	A1
2942300	GILE FLOW	122377	10002736	1987	14-Sep-87	16-Sep-87	UNKNOWN	41713466	BOOM SHOCK	L03	MUSKELLUNGE	-	-	6.5	9	-	-	1.39	4	A1
2942300	GILE FLOW	122377	10002736	1987	14-Sep-87	16-Sep-87	UNKNOWN	41713466	BOOM SHOCK	W11	SMALLMOUTH BASS	-	-	6.5	20	-	-	3.08	4	A1
2942300	GILE FLOW	122377	10002736	1987	14-Sep-87	16-Sep-87	UNKNOWN	41713466	BOOM SHOCK	X22	WALLEYE	-	-	6.5	818	-	-	125.85	4	A1
2942300	GILE FLOW	122377	10002736	1988	12-Sep-88	14-Sep-88	UNKNOWN	41713468	BOOM SHOCK	L02	NORTHERN PIKE	-	-	6.8	21	-	-	3.09	4	A1
2942300	GILE FLOW	122377	10002736	1988	12-Sep-88	14-Sep-88	UNKNOWN	41713468	BOOM SHOCK	L03	MUSKELLUNGE	-	-	6.8	7	-	-	1.03	4	A1
2942300	GILE FLOW	122377	10002736	1988	12-Sep-88	14-Sep-88	UNKNOWN	41713468	BOOM SHOCK	W11	SMALLMOUTH BASS	-	-	6.8	14	-	-	2.06	4	A1
2942300	GILE FLOW	122377	10002736	1988	12-Sep-88	14-Sep-88	UNKNOWN	41713468	BOOM SHOCK	X22	WALLEYE	-	-	6.8	2242	-	-	329.71	4	A1
2942300	GILE FLOW	122377	10002736	1989	11-Sep-89	13-Sep-89	UNKNOWN	41713469	BOOM SHOCK	L02	NORTHERN PIKE	-	-	5.8	29	-	-	5	4	A1
2942300	GILE FLOW	122377	10002736	1989	11-Sep-89	13-Sep-89	UNKNOWN	41713469	BOOM SHOCK	L03	MUSKELLUNGE	-	-	5.8	1	-	-	0.17	4	A1
2942300	GILE FLOW	122377	10002736	1989	11-Sep-89	13-Sep-89	UNKNOWN	41713469	BOOM SHOCK	W11	SMALLMOUTH BASS	-	-	5.8	25	-	-	4.31	4	A1
2942300	GILE FLOW	122377	10002736	1989	11-Sep-89	13-Sep-89	UNKNOWN	41713469	BOOM SHOCK	X22	WALLEYE	-	-	5.8	888	-	-	153.1	4	A1
2942300	GILE FLOW	122377	10002736	1990	12-Sep-90	18-Sep-90	UNKNOWN	41713470	BOOM SHOCK	L02	NORTHERN PIKE	-	-	6.5	38	-	-	5.85	4	A1
2942300	GILE FLOW	122377	10002736	1990	12-Sep-90	18-Sep-90	UNKNOWN	41713470	BOOM SHOCK	L03	MUSKELLUNGE	-	-	6.5	3	-	-	0.46	4	A1
2942300	GILE FLOW	122377	10002736	1990	12-Sep-90	18-Sep-90	UNKNOWN	41713470	BOOM SHOCK	W11	SMALLMOUTH BASS	-	-	6.5	28	-	-	4.31	4	A1
2942300	GILE FLOW	122377	10002736	1990	12-Sep-90	18-Sep-90	UNKNOWN	41713470	BOOM SHOCK	X22	WALLEYE	-	-	6.5	219	-	-	33.69	4	A1
2942300	GILE FLOW	122377	10002736	1991	17-Sep-91	19-Sep-91	UNKNOWN	41713471	BOOM SHOCK	L02	NORTHERN PIKE	-	-	6.3	60	-	-	9.52	4	A1
2942300	GILE FLOW	122377	10002736	1991	17-Sep-91	19-Sep-91	UNKNOWN	41713471	BOOM SHOCK	L03	MUSKELLUNGE	-	-	6.3	11	-	-	1.75	4	A1
2942300	GILE FLOW	122377	10002736	1991	17-Sep-91	19-Sep-91	UNKNOWN	41713471	BOOM SHOCK	W11	SMALLMOUTH BASS	-	-	6.3	27	-	-	4.29	4	A1
2942300	GILE FLOW	122377	10002736	1991	17-Sep-91	19-Sep-91	UNKNOWN	41713471	BOOM SHOCK	W12	LARGEMOUTH BASS	-	-	6.3	1	-	-	0.16	4	A1
2942300	GILE FLOW	122377	10002736	1991	17-Sep-91	19-Sep-91	UNKNOWN	41713471	BOOM SHOCK	X22	WALLEYE	-	-	6.3	208	-	-	33.02	4	A1
2942300	GILE FLOW	122377	10002736	1992	28-Sep-92	30-Sep-92	UNKNOWN	41713472	BOOM SHOCK	L02	NORTHERN PIKE	-	-	6.8	52	-	-	7.65	4	A1
2942300	GILE FLOW	122377	10002736	1992	28-Sep-92	30-Sep-92	UNKNOWN	41713472	BOOM SHOCK	L03	MUSKELLUNGE	-	-	6.8	11	-	-	1.62	4	A1
2942300	GILE FLOW	122377	10002736	1992	28-Sep-92	30-Sep-92	UNKNOWN	41713472	BOOM SHOCK	W11	SMALLMOUTH BASS	-	-	6.8	27	-	-	3.97	4	A1
2942300	GILE FLOW	122377	10002736	1992	28-Sep-92	30-Sep-92	UNKNOWN	41713472	BOOM SHOCK	X22	WALLEYE	-	-	6.8	201	-	-	29.56	4	A1
2942300	GILE FLOW	122377	10002736	1993	28-Sep-93	29-Sep-93	COMPREHENSIVE SURVEY	73067985	BOOM SHOCK	L02	NORTHERN PIKE	-	-	13.1	223	-	-	17.02	4	A1
2942300	GILE FLOW	122377	10002736	1993	28-Sep-93	29-Sep-93	COMPREHENSIVE SURVEY	73067985	BOOM SHOCK	L03	MUSKELLUNGE	-	-	13.1	75	-	-	5.73	4	A1
2942300	GILE FLOW	122377	10002736	1993	28-Sep-93	29-Sep-93	COMPREHENSIVE SURVEY	73067985	BOOM SHOCK	W11	SMALLMOUTH BASS	-	-	13.1	50	-	-	3.82	4	A1
2942300	GILE FLOW	122377	10002736	1993	28-Sep-93	29-Sep-93	COMPREHENSIVE SURVEY	73067985	BOOM SHOCK	X22	WALLEYE	-	-	13.1	3009	-	-	229.7	4	A1
2942300	GILE FLOW	122377	10002736	1993	22-Apr-93	15-Jun-93	COMPREHENSIVE SURVEY	63963978	BOOM SHOCK	L02	NORTHERN PIKE	-	-	-	220	-	-	-	4	A1
2942300	GILE FLOW	122377	10002736	1993	22-Apr-93	15-Jun-93	COMPREHENSIVE SURVEY	63963978	BOOM SHOCK	L03	MUSKELLUNGE	-	-	-	53	-	-	-	4	A1
2942300	GILE FLOW	122377	10002736	1993	22-Apr-93	15-Jun-93	COMPREHENSIVE SURVEY	63963978	BOOM SHOCK	W11	SMALLMOUTH BASS	-	-	-	792	-	-	-	4	A1
2942300	GILE FLOW	122377	10002736	1993	22-Apr-93	15-Jun-93	COMPREHENSIVE SURVEY	63963978	BOOM SHOCK	X22	WALLEYE	-	-	-	3045	-	-	-	4	A1
2942300	GILE FLOW	122377	10002736	2000	9-May-00	9-May-00	BASELINE MONITORING	50897	BOOM SHOCK	L02	NORTHERN PIKE	5	8,045.00	3	5	1	0	1.67	4	A1
2942300	GILE FLOW	122377	10002736	2000	9-May-00	9-May-00	BASELINE MONITORING	50897	BOOM SHOCK	L03	MUSKELLUNGE	5	8,045.00	3	4	0.8	0	1.33	4	A1
2942300	GILE FLOW	122377	10002736	2000	9-May-00	9-May-00	BASELINE MONITORING	50897	BOOM SHOCK	W04	ROCK BASS	1	1,609.00	0.8	40	40	0.03	50	4	A1
2942300	GILE FLOW	122377	10002736	2000	9-May-00	9-May-00	BASELINE MONITORING	50897	BOOM SHOCK	W06	PUMPKINSEED	1	1,609.00	0.8	5	5	0	6.25	4	A1
2942300	GILE FLOW	122377	10002736	2000	9-May-00	9-May-00	BASELINE MONITORING	50897	BOOM SHOCK	W09	BLUEGILL	1	1,609.00	0.8	3	3	0	3.75	4	A1
2942300	GILE FLOW	122377	10002736	2000	9-May-00	9-May-00	BASELINE MONITORING	50897	BOOM SHOCK	W11	SMALLMOUTH BASS	5	8,045.00	3	105	21	0.01	35	4	A1
2942300	GILE FLOW	122377	10002736	2000	9-May-00	9-May-00	BASELINE MONITORING	50897	BOOM SHOCK	W14	BLACK CRAPPIE	1	1,609.00	0.8	5	5	0	6.25	4	A1
2942300	GILE FLOW	122377	10002736	2000	9-May-00	9-May-00	BASELINE MONITORING	50897	BOOM SHOCK	X15	YELLOW PERCH	1	1,609.00	0.8	9	9	0.01	11.25	4	A1
2942300	GILE FLOW	122377	10002736	2000	9-May-00	9-May-00	BASELINE MONITORING	50897	BOOM SHOCK	X22	WALLEYE	5	8,045.00	3	225	45	0.03	75	4	A1
2942300	GILE FLOW	122377	10002736	2000	18-Apr-00	18-Apr-00	BASELINE MONITORING	50953	BOOM SHOCK	L02	NORTHERN PIKE	5	8,045.00	2.8	20	4	0	7.14	4	A1
2942300	GILE FLOW	122377	10002736	2000	18-Apr-00	18-Apr-00	BASELINE MONITORING	50953	BOOM SHOCK	L03	MUSKELLUNGE	5	8,045.00	2.8	5	1	0	1.79	4	A1
2942300	GILE FLOW	122377	10002736	2000	18-Apr-00	18-Apr-00	BASELINE MONITORING	50953	BOOM SHOCK	X22	WALLEYE	5	8,045.00	2.8	240	48	0.03	85.71	4	A1
2942300	GILE FLOW	122377	10002736	2003	18-Sep-03	18-Sep-03	FALL RECRUITMENT SURVEY	79282	BOOM SHOCK	L02	NORTHERN PIKE	-	-	12.5	46	-	-	3.68	4	A1

2942300	GILE FLOW	122377	10002736	2003	18-Sep-03	18-Sep-03	FALL RECRUITMENT SURVEY	79282	BOOM SHOCK L03	MUSKELLUNGE	-	-	12.5	8	-	-		0.64	4	A1
2942300	GILE FLOW	122377	10002736	2003	18-Sep-03	18-Sep-03	FALL RECRUITMENT SURVEY	79282	BOOM SHOCK W04	ROCK BASS	-	-	1.23	9	-	-		7.3	4	A1
2942300	GILE FLOW	122377	10002736	2003	18-Sep-03	18-Sep-03	FALL RECRUITMENT SURVEY	79282	BOOM SHOCK W06	PUMPKINSEED	-	-	1.23	2	-	-		1.62	4	A1
2942300	GILE FLOW	122377	10002736	2003	18-Sep-03	18-Sep-03	FALL RECRUITMENT SURVEY	79282	BOOM SHOCK W09	BLUEGILL	-	-	1.23	2	-	-		1.62	4	A1
2942300	GILE FLOW	122377	10002736	2003	18-Sep-03	18-Sep-03	FALL RECRUITMENT SURVEY	79282	BOOM SHOCK W11	SMALLMOUTH BASS	-	-	12.5	170	-	-		13.6	4	A1
2942300	GILE FLOW	122377	10002736	2003	18-Sep-03	18-Sep-03	FALL RECRUITMENT SURVEY	79282	BOOM SHOCK W14	BLACK CRAPPIE	-	-	1.23	2	-	-		1.62	4	A1
2942300	GILE FLOW	122377	10002736	2003	18-Sep-03	18-Sep-03	FALL RECRUITMENT SURVEY	79282	BOOM SHOCK X15	YELLOW PERCH	-	-	1.23	9	-	-		7.3	4	A1
2942300	GILE FLOW	122377	10002736	2003	18-Sep-03	18-Sep-03	FALL RECRUITMENT SURVEY	79282	BOOM SHOCK X22	WALLEYE	-	-	12.5	1115	-	-		89.2	4	A1
2942300	GILE FLOW	122377	10002736	2003	22-Apr-03	20-May-03	BASELINE MONITORING	78529	BOOM SHOCK L02	NORTHERN PIKE		54.4	87,529.60	-	106	1.95	0	-		4	A1
2942300	GILE FLOW	122377	10002736	2003	22-Apr-03	20-May-03	BASELINE MONITORING	78529	BOOM SHOCK L03	MUSKELLUNGE		54.4	87,529.60	-	22	0.4	0	-		4	A1
2942300	GILE FLOW	122377	10002736	2003	22-Apr-03	20-May-03	BASELINE MONITORING	78529	BOOM SHOCK W11	SMALLMOUTH BASS		54.4	87,529.60	-	699	12.85	0.01	-		4	A1
2942300	GILE FLOW	122377	10002736	2003	22-Apr-03	20-May-03	BASELINE MONITORING	78529	BOOM SHOCK X22	WALLEYE		54.4	87,529.60	-	2830	52.02	0.03	-		4	A1
2942300	GILE FLOW	122377	10002736	2008	21-May-08	22-May-08	FISHERIES ASSESSMENTS LA	1046771	BOOM SHOCK L02	NORTHERN PIKE		9	14,481.00	3.4	22	2.44	0	6.47	4	A1
2942300	GILE FLOW	122377	10002736	2008	21-May-08	22-May-08	FISHERIES ASSESSMENTS LA	1046771	BOOM SHOCK L03	MUSKELLUNGE		9	14,481.00	3.4	4	0.44	0	1.18	4	A1
2942300	GILE FLOW	122377	10002736	2008	21-May-08	22-May-08	FISHERIES ASSESSMENTS LA	1046771	BOOM SHOCK W04	ROCK BASS		2	3,218.00	0.8	16	8	0.01	20	4	A1
2942300	GILE FLOW	122377	10002736	2008	21-May-08	22-May-08	FISHERIES ASSESSMENTS LA	1046771	BOOM SHOCK W06	PUMPKINSEED		2	3,218.00	0.8	3	1.5	0	3.75	4	A1
2942300	GILE FLOW	122377	10002736	2008	21-May-08	22-May-08	FISHERIES ASSESSMENTS LA	1046771	BOOM SHOCK W09	BLUEGILL		2	3,218.00	0.8	4	2	0	5	4	A1
2942300	GILE FLOW	122377	10002736	2008	21-May-08	22-May-08	FISHERIES ASSESSMENTS LA	1046771	BOOM SHOCK W11	SMALLMOUTH BASS		9	14,481.00	3.4	95	10.56	0.01	27.94	4	A1
2942300	GILE FLOW	122377	10002736	2008	21-May-08	22-May-08	FISHERIES ASSESSMENTS LA	1046771	BOOM SHOCK W14	BLACK CRAPPIE		2	3,218.00	0.8	8	4	0	10	4	A1
2942300	GILE FLOW	122377	10002736	2008	21-May-08	22-May-08	FISHERIES ASSESSMENTS LA	1046771	BOOM SHOCK X15	YELLOW PERCH		2	3,218.00	0.8	5	2.5	0	6.25	4	A1
2942300	GILE FLOW	122377	10002736	2008	21-May-08	22-May-08	FISHERIES ASSESSMENTS LA	1046771	BOOM SHOCK X22	WALLEYE		9	14,481.00	3.4	387	43	0.03	113.82	4	A1
2942300	GILE FLOW	122377	10002736	2009	28-May-09	28-May-09	FISHERIES ASSESSMENTS LA	25218933	BOOM SHOCK L02	NORTHERN PIKE		2	3,218.00	0.8	1	0.5	0	1.25	4	A1
2942300	GILE FLOW	122377	10002736	2009	28-May-09	28-May-09	FISHERIES ASSESSMENTS LA	25218933	BOOM SHOCK W04	ROCK BASS		0.5	804.5	0.2	4	8	0.01	20	4	A1
2942300	GILE FLOW	122377	10002736	2009	28-May-09	28-May-09	FISHERIES ASSESSMENTS LA	25218933	BOOM SHOCK W06	PUMPKINSEED		0.5	804.5	0.2	1	2	0	5	4	A1
2942300	GILE FLOW	122377	10002736	2009	28-May-09	28-May-09	FISHERIES ASSESSMENTS LA	25218933	BOOM SHOCK W11	SMALLMOUTH BASS		2	3,218.00	0.8	121	60.5	0.04	151.25	4	A1
2942300	GILE FLOW	122377	10002736	2009	28-May-09	28-May-09	FISHERIES ASSESSMENTS LA	25218933	BOOM SHOCK W14	BLACK CRAPPIE		0.5	804.5	0.2	5	10	0.01	25	4	A1
2942300	GILE FLOW	122377	10002736	2009	28-May-09	28-May-09	FISHERIES ASSESSMENTS LA	25218933	BOOM SHOCK X22	WALLEYE		2	3,218.00	0.8	18	9	0.01	22.5	4	A1
2942300	GILE FLOW	122377	10002736	2011	25-May-11	26-May-11	FISHERIES ASSESSMENTS LA	181793219	BOOM SHOCK L02	NORTHERN PIKE		10	16,090.00	4.02	30	3	0	7.47	4	A1
2942300	GILE FLOW	122377	10002736	2011	25-May-11	26-May-11	FISHERIES ASSESSMENTS LA	181793219	BOOM SHOCK L03	MUSKELLUNGE		10	16,090.00	4.02	12	1.2	0	2.99	4	A1
2942300	GILE FLOW	122377	10002736	2011	25-May-11	26-May-11	FISHERIES ASSESSMENTS LA	181793219	BOOM SHOCK W04	ROCK BASS		4	6,436.00	1.7	7	1.75	0	4.12	4	A1
2942300	GILE FLOW	122377	10002736	2011	25-May-11	26-May-11	FISHERIES ASSESSMENTS LA	181793219	BOOM SHOCK W06	PUMPKINSEED		4	6,436.00	1.7	5	1.25	0	2.94	4	A1
2942300	GILE FLOW	122377	10002736	2011	25-May-11	26-May-11	FISHERIES ASSESSMENTS LA	181793219	BOOM SHOCK W11	SMALLMOUTH BASS		10	16,090.00	4.02	187	18.7	0.01	46.56	4	A1
2942300	GILE FLOW	122377	10002736	2011	25-May-11	26-May-11	FISHERIES ASSESSMENTS LA	181793219	BOOM SHOCK W14	BLACK CRAPPIE		4	6,436.00	1.7	3	0.75	0	1.77	4	A1
2942300	GILE FLOW	122377	10002736	2011	25-May-11	26-May-11	FISHERIES ASSESSMENTS LA	181793219	BOOM SHOCK X15	YELLOW PERCH		4	6,436.00	1.7	6	1.5	0	3.53	4	A1
2942300	GILE FLOW	122377	10002736	2011	25-May-11	26-May-11	FISHERIES ASSESSMENTS LA	181793219	BOOM SHOCK X22	WALLEYE		10	16,090.00	4.02	198	19.8	0.01	49.3	4	A1
2942300	GILE FLOW	122377	10002736	2013	4-Jun-13	4-Jun-13	FISHERIES ASSESSMENTS LA	388995637	BOOM SHOCK L02	NORTHERN PIKE		5.92	9,525.28	2.7	6	1.01	0	2.22	4	A1
2942300	GILE FLOW	122377	10002736	2013	4-Jun-13	4-Jun-13	FISHERIES ASSESSMENTS LA	388995637	BOOM SHOCK L03	MUSKELLUNGE		5.92	9,525.28	2.7	5	0.85	0	1.85	4	A1
2942300	GILE FLOW	122377	10002736	2013	4-Jun-13	4-Jun-13	FISHERIES ASSESSMENTS LA	388995637	BOOM SHOCK W04	ROCK BASS		1.5	2,413.50	0.6	26	17.33	0.01	43.33	4	A1
2942300	GILE FLOW	122377	10002736	2013	4-Jun-13	4-Jun-13	FISHERIES ASSESSMENTS LA	388995637	BOOM SHOCK W06	PUMPKINSEED		1.5	2,413.50	0.6	12	8	0.01	20	4	A1
2942300	GILE FLOW	122377	10002736	2013	4-Jun-13	4-Jun-13	FISHERIES ASSESSMENTS LA	388995637	BOOM SHOCK W09	BLUEGILL		1.5	2,413.50	0.6	3	2	0	5	4	A1
2942300	GILE FLOW	122377	10002736	2013	4-Jun-13	4-Jun-13	FISHERIES ASSESSMENTS LA	388995637	BOOM SHOCK W11	SMALLMOUTH BASS		5.92	9,525.28	2.7	130	21.96	0.01	48.15	4	A1
2942300	GILE FLOW	122377	10002736	2013	4-Jun-13	4-Jun-13	FISHERIES ASSESSMENTS LA	388995637	BOOM SHOCK W14	BLACK CRAPPIE		1.5	2,413.50	0.6	5	3.33	0	8.33	4	A1
2942300	GILE FLOW	122377	10002736	2013	4-Jun-13	4-Jun-13	FISHERIES ASSESSMENTS LA	388995637	BOOM SHOCK X15	YELLOW PERCH		1.5	2,413.50	0.6	10	6.67	0	16.67	4	A1
2942300	GILE FLOW	122377	10002736	2013	4-Jun-13	4-Jun-13	FISHERIES ASSESSMENTS LA	388995637	BOOM SHOCK X22	WALLEYE		5.92	9,525.28	2.7	27	4.56	0	10	4	A1
2942300	GILE FLOW	122377	10002736	2013	8-Oct-13	8-Oct-13	FISHERIES ASSESSMENTS LA	425651078	BOOM SHOCK L03	MUSKELLUNGE		6	9,654.00	2.33	4	0.67	0	1.71	4	A1
2942300	GILE FLOW	122377	10002736	2015	27-May-15	27-May-15	FISHERIES ASSESSMENTS LA	515078243	BOOM SHOCK L02	NORTHERN PIKE		4	6,436.00	1.72	9	2.25	0	5.24	4	A1
2942300	GILE FLOW	122377	10002736	2015	27-May-15	27-May-15	FISHERIES ASSESSMENTS LA	515078243	BOOM SHOCK L03	MUSKELLUNGE		4	6,436.00	1.72	1	0.25	0	0.58	4	A1
2942300	GILE FLOW	122377	10002736	2015	27-May-15	27-May-15	FISHERIES ASSESSMENTS LA	515078243	BOOM SHOCK W04	ROCK BASS		1	1,609.00	0.47	4	4	0	8.57	4	A1
2942300	GILE FLOW	122377	10002736	2015	27-May-15	27-May-15	FISHERIES ASSESSMENTS LA	515078243	BOOM SHOCK W06	PUMPKINSEED		1	1,609.00	0.47	5	5	0	10.71	4	A1
2942300	GILE FLOW	122377	10002736	2015	27-May-15	27-May-15	FISHERIES ASSESSMENTS LA	515078243	BOOM SHOCK W09	BLUEGILL		1	1,609.00	0.47	2	2	0	4.29	4	A1
2942300	GILE FLOW	122377	10002736	2015	27-May-15	27-May-15	FISHERIES ASSESSMENTS LA	515078243	BOOM SHOCK W11	SMALLMOUTH BASS		4	6,436.00	1.72	85	21.25	0.01	49.52	4	A1
2942300	GILE FLOW	122377	10002736	2015	27-May-15	27-May-15	FISHERIES ASSESSMENTS LA	515078243	BOOM SHOCK W14	BLACK CRAPPIE		1	1,609.00	0.47	11	11	0.01	23.57	4	A1
2942300	GILE FLOW	122377	10002736	2015	27-May-15	27-May-15	FISHERIES ASSESSMENTS LA	515078243	BOOM SHOCK X15	YELLOW PERCH		1	1,609.00	0.47	3	3	0	6.43	4	A1
2942300	GILE FLOW	122377	10002736	2015	27-May-15	27-May-15	FISHERIES ASSESSMENTS LA	515078243	BOOM SHOCK X22	WALLEYE		4	6,436.00	1.72	79	19.75	0.01	46.02	4	A1
2942300	GILE FLOW	122377	10002736	2017	31-May-17	5-Jun-17	FISHERIES ASSESSMENTS LA	515084339	BOOM SHOCK L02	NORTHERN PIKE		8	12,872.00	4.08	37	4.63	0	9.06	4	A1
2942300	GILE FLOW	122377	10002736	2017	31-May-17	5-Jun-17	FISHERIES ASSESSMENTS LA	515084339	BOOM SHOCK L03	MUSKELLUNGE		8	12,872.00	4.08	2	0.25	0	0.49	4	A1
2942300	GILE FLOW	122377	10002736	2017	31-May-17	5-Jun-17	FISHERIES ASSESSMENTS LA	515084339	BOOM SHOCK W04	ROCK BASS		2	3,218.00	1.15	27	13.5	0.01	23.48	4	A1
2942300	GILE FLOW	122377	10002736	2017	31-May-17	5-Jun-17	FISHERIES ASSESSMENTS LA	515084339	BOOM SHOCK W06	PUMPKINSEED		2	3,218.00	1.15	5	2.5	0	4.35	4	A1
2942300	GILE FLOW	122377	10002736	2017	31-May-17	5-Jun-17	FISHERIES ASSESSMENTS LA	515084339	BOOM SHOCK W09	BLUEGILL		2	3,218.00	1.15	4	2	0	3.48	4	A1
2942300	GILE FLOW	122377	10002736	2017	31-May-17	5-Jun-17	FISHERIES ASSESSMENTS LA	515084339	BOOM SHOCK W11	SMALLMOUTH BASS		8	12,872.00	4.08	227	28.38	0.02	55.59	4	A1
2942300	GILE FLOW	122377	10002736	2017	31-May-17	5-Jun-17	FISHERIES ASSESSMENTS LA	515084339	BOOM SHOCK W14	BLACK CRAPPIE		2	3,218.00	1.15	8	4	0	6.96	4	A1
2942300	GILE FLOW	122377	10002736	2017	31-May-17	5-Jun-17	FISHERIES ASSESSMENTS LA	515084339	BOOM SHOCK X15	YELLOW PERCH		2	3,218.00	1.15	8	4	0	6.96	4	A1
2942300	GILE FLOW	122377	10002736	2017	31-May-17	5-Jun-17	FISHERIES ASSESSMENTS LA	515084339	BOOM SHOCK X22	WALLEYE		8	12,872.00	4.08	409	51.13	0.03	100.16	4	A1
2942300	GILE FLOW	122377	10002736	2017	18-Oct-17	18-Oct-17	FISHERIES ASSESSMENTS LA	515085480	BOOM SHOCK X22	WALLEYE		2.9	4,666.10	1.65	191	65.86	0.04	115.76	4	A1

Waterbody	Survey Yea	Station Name	Swims Station	Site Seq No	Survey Seq No	Visit Type	Gear	Sample Date	Substation	Target Spe	Fish Data Seq No	Net Numbe	Species Code	Species	Number of	Length or Lower Length IN	Length Upper IN
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386960	ALL NETS	L03	MUSKELLU	1	25.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386961	ALL NETS	L03	MUSKELLU	1	26.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386962	ALL NETS	L03	MUSKELLU	1	27.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386963	ALL NETS	L03	MUSKELLU	1	28.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386964	ALL NETS	L03	MUSKELLU	1	29.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386965	ALL NETS	L03	MUSKELLU	1	30.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386966	ALL NETS	L03	MUSKELLU	1	31.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386967	ALL NETS	L03	MUSKELLU	1	32.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386968	ALL NETS	L03	MUSKELLU	1	33.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386969	ALL NETS	L03	MUSKELLU	1	34.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386970	ALL NETS	L03	MUSKELLU	1	35.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386971	ALL NETS	L03	MUSKELLU	1	36.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386972	ALL NETS	L03	MUSKELLU	1	38	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386973	ALL NETS	L03	MUSKELLU	1	39.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386974	ALL NETS	L03	MUSKELLU	1	42	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386975	ALL NETS	L03	MUSKELLU	1	47	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386976	ALL NETS	L03	MUSKELLU	1	25	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386977	ALL NETS	L03	MUSKELLU	1	26	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386978	ALL NETS	L03	MUSKELLU	1	27.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386979	ALL NETS	L03	MUSKELLU	1	28.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386980	ALL NETS	L03	MUSKELLU	1	29.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386981	ALL NETS	L03	MUSKELLU	1	30.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386982	ALL NETS	L03	MUSKELLU	1	31.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386983	ALL NETS	L03	MUSKELLU	1	32.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386984	ALL NETS	L03	MUSKELLU	1	33.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386985	ALL NETS	L03	MUSKELLU	1	34.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386986	ALL NETS	L03	MUSKELLU	1	35.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386987	ALL NETS	L03	MUSKELLU	1	36.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386988	ALL NETS	L03	MUSKELLU	24	-	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386989	ALL NETS	L03	MUSKELLU	1	27.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386990	ALL NETS	L03	MUSKELLU	1	29	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386991	ALL NETS	L03	MUSKELLU	1	30	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386992	ALL NETS	L03	MUSKELLU	1	31	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386993	ALL NETS	L03	MUSKELLU	1	32	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386994	ALL NETS	L03	MUSKELLU	1	33	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386995	ALL NETS	L03	MUSKELLU	1	35.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386996	ALL NETS	L03	MUSKELLU	1	27.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386997	ALL NETS	L03	MUSKELLU	1	29	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8386998	ALL NETS	L03	MUSKELLU	1	30	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387215	ALL NETS	L03	MUSKELLU	1	31	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387216	ALL NETS	L03	MUSKELLU	1	32	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387217	ALL NETS	L03	MUSKELLU	1	33	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387218	ALL NETS	L03	MUSKELLU	1	27.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387219	ALL NETS	L03	MUSKELLU	1	29	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387220	ALL NETS	L03	MUSKELLU	1	30	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387221	ALL NETS	L03	MUSKELLU	1	31	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387222	ALL NETS	L03	MUSKELLU	1	32	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387223	ALL NETS	L03	MUSKELLU	1	33	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387224	ALL NETS	L03	MUSKELLU	1	27.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387225	ALL NETS	L03	MUSKELLU	1	29	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387226	ALL NETS	L03	MUSKELLU	1	30.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387227	ALL NETS	L03	MUSKELLU	1	31.5	-
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387228	ALL NETS	L03	MUSKELLU	1	35.5	-

GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387229	ALL NETS	L03	MUSKELLU	1	29 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387230	ALL NETS	L03	MUSKELLU	1	30.5 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387231	ALL NETS	L03	MUSKELLU	1	31.5 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387232	ALL NETS	L03	MUSKELLU	1	28 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387233	ALL NETS	L03	MUSKELLU	1	30.5 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387234	ALL NETS	L03	MUSKELLU	1	31.5 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387235	ALL NETS	L03	MUSKELLU	1	30 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387236	ALL NETS	L03	MUSKELLU	1	31 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387237	ALL NETS	L03	MUSKELLU	1	32 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387238	ALL NETS	L03	MUSKELLU	1	31 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387239	ALL NETS	L03	MUSKELLU	1	32 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387240	ALL NETS	L03	MUSKELLU	1	31 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387241	ALL NETS	L03	MUSKELLU	1	32 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387242	ALL NETS	L03	MUSKELLU	1	31.5 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387243	ALL NETS	L03	MUSKELLU	1	31 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387244	ALL NETS	L03	MUSKELLU	1	32 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387245	ALL NETS	L03	MUSKELLU	1	31.5 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387246	ALL NETS	L03	MUSKELLU	1	31 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387247	ALL NETS	W02	CRAPPIES	1	5.7 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387248	ALL NETS	W02	CRAPPIES	1	5.9 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387249	ALL NETS	W02	CRAPPIES	1	6.2 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387250	ALL NETS	W02	CRAPPIES	1	6.4 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387251	ALL NETS	W02	CRAPPIES	2	6.6 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387252	ALL NETS	W02	CRAPPIES	1	6.9 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387253	ALL NETS	W02	CRAPPIES	1	8.2 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387254	ALL NETS	W02	CRAPPIES	1	8.4 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387255	ALL NETS	W02	CRAPPIES	1	8.8 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387256	ALL NETS	W02	CRAPPIES	1	9.1 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387257	ALL NETS	W02	CRAPPIES	1	9.6 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387258	ALL NETS	W02	CRAPPIES	1	9.8 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387259	ALL NETS	W02	CRAPPIES	1	10.7 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387260	ALL NETS	W02	CRAPPIES	1	10.9 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387261	ALL NETS	W02	CRAPPIES	1	11.3 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387262	ALL NETS	W02	CRAPPIES	1	6.2 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387263	ALL NETS	W02	CRAPPIES	1	8.6 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387264	ALL NETS	W02	CRAPPIES	1	10.7 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387265	ALL NETS	X15	YELLOW PE	1	5.6 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387266	ALL NETS	X15	YELLOW PE	1	5.8 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387267	ALL NETS	X15	YELLOW PE	2	6.1 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387268	ALL NETS	X15	YELLOW PE	1	6.3 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387269	ALL NETS	X15	YELLOW PE	3	6.5 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387270	ALL NETS	X15	YELLOW PE	2	6.8 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387271	ALL NETS	X15	YELLOW PE	1	7.1 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387272	ALL NETS	X15	YELLOW PE	1	7.8 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387273	ALL NETS	X15	YELLOW PE	1	8.3 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387274	ALL NETS	X15	YELLOW PE	3	6.1 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387275	ALL NETS	X15	YELLOW PE	3	6.3 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387276	ALL NETS	X15	YELLOW PE	1	6.5 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387277	ALL NETS	X15	YELLOW PE	2	7.1 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387278	ALL NETS	X15	YELLOW PE	1	6.2 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387279	ALL NETS	X15	YELLOW PE	1	6.4 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387544	ALL NETS	L03	MUSKELLU	1	20 -
GILE FLOW	1955	GILE FLOWAGE_GENERAL L	10002736	122377	41713085	NETTING	FYKE NET	26-Apr-55	-	-	8387545	ALL NETS	L03	MUSKELLU	1	23 -
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379960	ALL NETS	L03	MUSKELLU	1	26 -
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379961	ALL NETS	L03	MUSKELLU	1	28.5 -
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379962	ALL NETS	L03	MUSKELLU	1	29.5 -
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379963	ALL NETS	L03	MUSKELLU	1	30.5 -

GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379964	ALL NETS	L03	MUSKELLU	1	31.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379965	ALL NETS	L03	MUSKELLU	1	32.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379966	ALL NETS	L03	MUSKELLU	1	33.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379967	ALL NETS	L03	MUSKELLU	1	34.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379968	ALL NETS	L03	MUSKELLU	1	35.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379969	ALL NETS	L03	MUSKELLU	1	36.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379970	ALL NETS	L03	MUSKELLU	1	37.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379971	ALL NETS	L03	MUSKELLU	1	41.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379972	ALL NETS	L03	MUSKELLU	1	25.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379973	ALL NETS	L03	MUSKELLU	1	29	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379974	ALL NETS	L03	MUSKELLU	1	30	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379975	ALL NETS	L03	MUSKELLU	1	31	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379976	ALL NETS	L03	MUSKELLU	1	32.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379977	ALL NETS	L03	MUSKELLU	1	33.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379978	ALL NETS	L03	MUSKELLU	1	34.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379979	ALL NETS	L03	MUSKELLU	1	35.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379980	ALL NETS	L03	MUSKELLU	1	36.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379981	ALL NETS	L03	MUSKELLU	1	28	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379982	ALL NETS	L03	MUSKELLU	1	30.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379983	ALL NETS	L03	MUSKELLU	1	32	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379984	ALL NETS	L03	MUSKELLU	1	33	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379985	ALL NETS	L03	MUSKELLU	1	34	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379986	ALL NETS	L03	MUSKELLU	1	35	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379987	ALL NETS	L03	MUSKELLU	1	36	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379988	ALL NETS	L03	MUSKELLU	1	37	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379989	ALL NETS	L03	MUSKELLU	1	30	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379990	ALL NETS	L03	MUSKELLU	1	31	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379991	ALL NETS	L03	MUSKELLU	1	32.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379992	ALL NETS	L03	MUSKELLU	1	33.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379993	ALL NETS	L03	MUSKELLU	1	34.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379994	ALL NETS	L03	MUSKELLU	1	36	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379995	ALL NETS	L03	MUSKELLU	1	30	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379996	ALL NETS	L03	MUSKELLU	1	32	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379997	ALL NETS	L03	MUSKELLU	1	33	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379998	ALL NETS	L03	MUSKELLU	1	34.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8379999	ALL NETS	L03	MUSKELLU	1	36	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380000	ALL NETS	L03	MUSKELLU	1	31	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380001	ALL NETS	L03	MUSKELLU	1	32.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380002	ALL NETS	L03	MUSKELLU	1	34	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380003	ALL NETS	L03	MUSKELLU	1	35	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380004	ALL NETS	L03	MUSKELLU	1	32	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380005	ALL NETS	L03	MUSKELLU	1	33	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380006	ALL NETS	L03	MUSKELLU	1	35	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380007	ALL NETS	L03	MUSKELLU	1	32	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380008	ALL NETS	L03	MUSKELLU	1	34.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380009	ALL NETS	L03	MUSKELLU	1	32.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380010	ALL NETS	W02	CRAPPIES	1	4.6	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380011	ALL NETS	W02	CRAPPIES	1	5.1	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380012	ALL NETS	W02	CRAPPIES	1	5.8	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380013	ALL NETS	W02	CRAPPIES	1	6.3	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380014	ALL NETS	W02	CRAPPIES	1	6.8	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380015	ALL NETS	W02	CRAPPIES	1	7.4	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380016	ALL NETS	W02	CRAPPIES	1	7.7	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380017	ALL NETS	W02	CRAPPIES	1	8.6	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380018	ALL NETS	W02	CRAPPIES	1	9.2	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380019	ALL NETS	W02	CRAPPIES	1	9.4	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380020	ALL NETS	W02	CRAPPIES	1	9.8	-

GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380021	ALL NETS	W02	CRAPPIES	1	10	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380022	ALL NETS	W02	CRAPPIES	1	10.2	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380023	ALL NETS	W02	CRAPPIES	1	10.4	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380024	ALL NETS	W02	CRAPPIES	2	10.7	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380025	ALL NETS	W02	CRAPPIES	3	10.9	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380026	ALL NETS	W02	CRAPPIES	1	11.1	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380027	ALL NETS	W02	CRAPPIES	1	11.3	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380028	ALL NETS	W02	CRAPPIES	1	11.6	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380029	ALL NETS	W02	CRAPPIES	1	11.9	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380030	ALL NETS	W02	CRAPPIES	1	4.3	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380031	ALL NETS	W02	CRAPPIES	1	6.3	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380032	ALL NETS	W02	CRAPPIES	1	6.8	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380033	ALL NETS	W02	CRAPPIES	1	10.1	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380034	ALL NETS	W02	CRAPPIES	1	6.8	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380035	ALL NETS	X22	WALLEYE	1	14.8	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380036	ALL NETS	X22	WALLEYE	1	15.7	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380037	ALL NETS	X22	WALLEYE	1	15.9	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380038	ALL NETS	X22	WALLEYE	1	16.1	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380039	ALL NETS	X22	WALLEYE	1	16.3	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380040	ALL NETS	X22	WALLEYE	1	16.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380041	ALL NETS	X22	WALLEYE	1	16.7	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380042	ALL NETS	X22	WALLEYE	1	17.2	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380043	ALL NETS	X22	WALLEYE	1	17.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380044	ALL NETS	X22	WALLEYE	1	18.8	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380045	ALL NETS	X22	WALLEYE	1	19.2	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380046	ALL NETS	X22	WALLEYE	1	19.9	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380047	ALL NETS	X22	WALLEYE	1	20.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380048	ALL NETS	X22	WALLEYE	1	21.1	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380049	ALL NETS	X22	WALLEYE	1	23.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380050	ALL NETS	X22	WALLEYE	1	25	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380051	ALL NETS	X22	WALLEYE	1	15.7	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380052	ALL NETS	X22	WALLEYE	1	16	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380053	ALL NETS	X22	WALLEYE	1	16.2	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8380054	ALL NETS	X22	WALLEYE	1	16.6	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387280	ALL NETS	L03	MUSKELLU	1	20	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387281	ALL NETS	L03	MUSKELLU	1	25	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387282	ALL NETS	L03	MUSKELLU	1	26	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387283	ALL NETS	L03	MUSKELLU	1	27	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387284	ALL NETS	L03	MUSKELLU	1	28	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387285	ALL NETS	L03	MUSKELLU	1	29	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387286	ALL NETS	L03	MUSKELLU	1	30	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387287	ALL NETS	L03	MUSKELLU	1	31	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387288	ALL NETS	L03	MUSKELLU	1	32	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387289	ALL NETS	L03	MUSKELLU	1	33	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387290	ALL NETS	L03	MUSKELLU	1	34	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387291	ALL NETS	L03	MUSKELLU	1	35	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387292	ALL NETS	L03	MUSKELLU	1	36	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387293	ALL NETS	L03	MUSKELLU	1	37	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387294	ALL NETS	L03	MUSKELLU	1	38	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387295	ALL NETS	L03	MUSKELLU	1	40.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387296	ALL NETS	L03	MUSKELLU	1	47	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387297	ALL NETS	L03	MUSKELLU	1	25	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387298	ALL NETS	L03	MUSKELLU	1	26	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387299	ALL NETS	L03	MUSKELLU	1	27	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387300	ALL NETS	L03	MUSKELLU	1	28.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387301	ALL NETS	L03	MUSKELLU	1	29.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387302	ALL NETS	L03	MUSKELLU	1	30.5	-

GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387303	ALL NETS	L03	MUSKELLU	1	31.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387304	ALL NETS	L03	MUSKELLU	1	32.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387305	ALL NETS	L03	MUSKELLU	1	33.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387306	ALL NETS	L03	MUSKELLU	1	34.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387307	ALL NETS	L03	MUSKELLU	1	35.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387308	ALL NETS	L03	MUSKELLU	1	36.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387309	ALL NETS	L03	MUSKELLU	1	37.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387310	ALL NETS	L03	MUSKELLU	1	40.5	-
GILE FLOW	1956	GILE FLOWAGE_GENERAL L	10002736	122377	41713086	NETTING	FYKE NET	9-May-56	-	-	8387311	ALL NETS	L03	MUSKELLU	1	25	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380055	ALL NETS	L03	MUSKELLU	1	20.1	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380056	ALL NETS	L03	MUSKELLU	1	22.8	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380057	ALL NETS	L03	MUSKELLU	1	23	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380543	ALL NETS	L03	MUSKELLU	1	24.6	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380544	ALL NETS	L03	MUSKELLU	1	25.5	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380545	ALL NETS	L03	MUSKELLU	1	26.5	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380546	ALL NETS	L03	MUSKELLU	1	27	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380547	ALL NETS	L03	MUSKELLU	1	27.7	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380548	ALL NETS	L03	MUSKELLU	1	28	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380549	ALL NETS	L03	MUSKELLU	1	28.5	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380550	ALL NETS	L03	MUSKELLU	1	29	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380551	ALL NETS	L03	MUSKELLU	1	29.5	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380552	ALL NETS	L03	MUSKELLU	1	30.1	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380553	ALL NETS	L03	MUSKELLU	1	31.9	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380554	ALL NETS	L03	MUSKELLU	1	32.3	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380555	ALL NETS	L03	MUSKELLU	1	32.6	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380556	ALL NETS	L03	MUSKELLU	1	32.9	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380557	ALL NETS	L03	MUSKELLU	1	33.1	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380558	ALL NETS	L03	MUSKELLU	1	33.7	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380559	ALL NETS	L03	MUSKELLU	1	33.9	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380560	ALL NETS	L03	MUSKELLU	1	34.2	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380561	ALL NETS	L03	MUSKELLU	1	34.9	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380562	ALL NETS	L03	MUSKELLU	1	35.3	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380938	ALL NETS	L03	MUSKELLU	1	35.6	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380939	ALL NETS	L03	MUSKELLU	1	36.2	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380940	ALL NETS	L03	MUSKELLU	1	36.5	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380941	ALL NETS	L03	MUSKELLU	1	38	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380942	ALL NETS	L03	MUSKELLU	1	39.2	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380943	ALL NETS	L03	MUSKELLU	1	40.5	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380944	ALL NETS	L03	MUSKELLU	1	41.2	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380945	ALL NETS	L03	MUSKELLU	1	42.5	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380946	ALL NETS	L03	MUSKELLU	1	23	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380947	ALL NETS	L03	MUSKELLU	1	28	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380948	ALL NETS	L03	MUSKELLU	1	29	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380949	ALL NETS	L03	MUSKELLU	1	34.5	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380950	ALL NETS	L03	MUSKELLU	1	36	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380951	ALL NETS	L03	MUSKELLU	1	36.5	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380952	ALL NETS	L03	MUSKELLU	1	34	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380953	ALL NETS	L03	MUSKELLU	1	36	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380954	ALL NETS	L03	MUSKELLU	1	35.5	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380955	ALL NETS	W02	CRAPPIES	1	4.9	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380956	ALL NETS	W02	CRAPPIES	1	5.7	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380957	ALL NETS	W02	CRAPPIES	1	6	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380958	ALL NETS	W02	CRAPPIES	1	6.2	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380959	ALL NETS	W02	CRAPPIES	1	6.4	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380960	ALL NETS	W02	CRAPPIES	1	6.6	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380961	ALL NETS	W02	CRAPPIES	1	6.9	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380962	ALL NETS	W02	CRAPPIES	2	7.1	-

GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380963	ALL NETS	W02	CRAPPIES	2	7.3 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380964	ALL NETS	W02	CRAPPIES	2	7.5 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380965	ALL NETS	W02	CRAPPIES	2	7.8 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380966	ALL NETS	W02	CRAPPIES	3	8 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380967	ALL NETS	W02	CRAPPIES	2	8.2 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380968	ALL NETS	W02	CRAPPIES	4	8.4 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380969	ALL NETS	W02	CRAPPIES	1	8.6 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380970	ALL NETS	W02	CRAPPIES	2	8.8 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380971	ALL NETS	W02	CRAPPIES	1	9 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380972	ALL NETS	W02	CRAPPIES	1	9.2 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380973	ALL NETS	W02	CRAPPIES	1	9.4 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380974	ALL NETS	W02	CRAPPIES	2	9.6 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380975	ALL NETS	W02	CRAPPIES	1	9.8 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380976	ALL NETS	W02	CRAPPIES	1	10 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380977	ALL NETS	W02	CRAPPIES	2	10.3 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380978	ALL NETS	W02	CRAPPIES	5	10.7 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380979	ALL NETS	W02	CRAPPIES	2	11.1 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380980	ALL NETS	W02	CRAPPIES	3	11.3 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380981	ALL NETS	W02	CRAPPIES	1	11.5 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380982	ALL NETS	W02	CRAPPIES	1	6.4 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380983	ALL NETS	W02	CRAPPIES	1	6.9 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380984	ALL NETS	W02	CRAPPIES	1	7.8 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380985	ALL NETS	W02	CRAPPIES	1	8.2 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380986	ALL NETS	W02	CRAPPIES	1	8.8 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380987	ALL NETS	W02	CRAPPIES	1	9.3 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380988	ALL NETS	W02	CRAPPIES	1	10 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380989	ALL NETS	W02	CRAPPIES	1	9.3 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380990	ALL NETS	W02	CRAPPIES	1	6.6 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380991	ALL NETS	W02	CRAPPIES	1	7.2 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380992	ALL NETS	W02	CRAPPIES	1	7.4 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380993	ALL NETS	W02	CRAPPIES	1	7.6 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380994	ALL NETS	W02	CRAPPIES	1	7.9 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380995	ALL NETS	W02	CRAPPIES	4	8.1 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380996	ALL NETS	W02	CRAPPIES	4	8.3 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380997	ALL NETS	W02	CRAPPIES	3	8.6 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380998	ALL NETS	W02	CRAPPIES	2	8.8 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8380999	ALL NETS	W02	CRAPPIES	1	9.2 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381000	ALL NETS	W02	CRAPPIES	1	9.4 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381001	ALL NETS	W02	CRAPPIES	1	9.6 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381002	ALL NETS	W02	CRAPPIES	4	9.8 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381003	ALL NETS	W02	CRAPPIES	3	10.3 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381004	ALL NETS	W02	CRAPPIES	1	10.6 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381005	ALL NETS	W02	CRAPPIES	3	10.8 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381006	ALL NETS	W02	CRAPPIES	1	11 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381007	ALL NETS	W02	CRAPPIES	1	11.7 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381008	ALL NETS	X15	YELLOW PE	1	8 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381009	ALL NETS	X22	WALLEYE	1	16.7 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381010	ALL NETS	X22	WALLEYE	1	17 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381011	ALL NETS	X22	WALLEYE	1	17.3 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381012	ALL NETS	X22	WALLEYE	1	17.5 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381013	ALL NETS	X22	WALLEYE	1	17.7 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381014	ALL NETS	X22	WALLEYE	1	17.9 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381015	ALL NETS	X22	WALLEYE	1	18.1 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381016	ALL NETS	X22	WALLEYE	1	18.3 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381017	ALL NETS	X22	WALLEYE	1	18.5 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381018	ALL NETS	X22	WALLEYE	1	18.7 -
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381495	ALL NETS	X22	WALLEYE	1	18.9 -

GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381496	ALL NETS	X22	WALLEYE	1	19.1	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381497	ALL NETS	X22	WALLEYE	1	19.3	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381498	ALL NETS	X22	WALLEYE	1	19.6	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381499	ALL NETS	X22	WALLEYE	1	19.8	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381500	ALL NETS	X22	WALLEYE	1	20.2	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381501	ALL NETS	X22	WALLEYE	1	20.4	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381502	ALL NETS	X22	WALLEYE	1	20.6	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381503	ALL NETS	X22	WALLEYE	1	21.4	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381504	ALL NETS	X22	WALLEYE	1	17	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381505	ALL NETS	X22	WALLEYE	1	17.8	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381506	ALL NETS	X22	WALLEYE	1	18.1	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381507	ALL NETS	X22	WALLEYE	1	18.6	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381508	ALL NETS	X22	WALLEYE	1	19.2	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381509	ALL NETS	X22	WALLEYE	1	19.5	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381510	ALL NETS	X22	WALLEYE	1	19.7	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381511	ALL NETS	X22	WALLEYE	1	20.4	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381512	ALL NETS	X22	WALLEYE	1	20.7	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381513	ALL NETS	X22	WALLEYE	1	17.6	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381514	ALL NETS	X22	WALLEYE	1	19.6	-
GILE FLOW	1957	GILE FLOWAGE_GENERAL L	10002736	122377	41713087	NETTING	FYKE NET	4-May-57	-	MUSKELLU	8381515	ALL NETS	X22	WALLEYE	1	19.6	-
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381516	FYKE	L03	MUSKELLU	1	15	15.4
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381517	FYKE	L03	MUSKELLU	1	21	21.4
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381518	FYKE	L03	MUSKELLU	2	23	23.4
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381519	FYKE	L03	MUSKELLU	4	25	25.4
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381520	FYKE	L03	MUSKELLU	2	26.5	26.9
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381521	FYKE	L03	MUSKELLU	1	27.5	27.9
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381522	FYKE	L03	MUSKELLU	2	28.5	28.9
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381523	FYKE	L03	MUSKELLU	1	29.5	29.9
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381524	FYKE	L03	MUSKELLU	2	31.5	31.9
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381525	FYKE	L03	MUSKELLU	1	35.5	35.9
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381526	FYKE	L03	MUSKELLU	1	38.5	38.9
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381527	FYKE	N02	SUCKERS	2	12	12.4
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381528	FYKE	N02	SUCKERS	2	13	13.4
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381529	FYKE	N02	SUCKERS	4	14.5	14.9
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381530	FYKE	N02	SUCKERS	1	17	17.4
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381531	FYKE	W09	BLUEGILL	1	5.9	-
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381532	FYKE	W09	BLUEGILL	1	7.3	-
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381533	FYKE	W12	LARGEMOU	1	22	22.4
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381534	FYKE	X15	YELLOW PE	1	7.7	-
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381535	FYKE	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381536	FYKE	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381537	FYKE	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381538	FYKE	X22	WALLEYE	3	14.5	14.9
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381539	FYKE	X22	WALLEYE	3	15.5	15.9
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381540	FYKE	X22	WALLEYE	3	16.5	16.9
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381541	FYKE	X22	WALLEYE	3	17.5	17.9
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381542	FYKE	X22	WALLEYE	2	18.5	18.9
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381921	FYKE	X22	WALLEYE	4	19.5	19.9
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381922	FYKE	X22	WALLEYE	4	21	21.4
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381923	FYKE	X22	WALLEYE	1	22	22.4
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381924	FYKE	X22	WALLEYE	1	23.5	23.9
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381925	FYKE	X22	WALLEYE	2	24.5	24.9
GILE FLOW	1968	GILE FLOWAGE_GENERAL L	10002736	122377	41713090	NETTING	FYKE NET	22-Apr-68	-	-	8381926	FYKE	X22	WALLEYE	1	30.5	30.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381927	-	L02	NORTHERN	1	16	16.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381928	-	L02	NORTHERN	1	19	19.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381929	-	L03	MUSKELLU	1	14	14.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381930	-	L03	MUSKELLU	1	24.5	24.9

GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381931	-	L03	MUSKELLU	1	39.5		39.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381932	-	W02	CRAPPIES	1	11.9	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381933	-	W04	ROCK BASS	1	5.4	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381934	-	W04	ROCK BASS	2	6.3	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381935	-	W04	ROCK BASS	1	9.2	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381936	-	X22	WALLEYE	1	5.5		5.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381937	-	X22	WALLEYE	4	8		8.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381938	-	X22	WALLEYE	6	9		9.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381939	-	X22	WALLEYE	12	10		10.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381940	-	X22	WALLEYE	12	11		11.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381941	-	X22	WALLEYE	9	12		12.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381942	-	X22	WALLEYE	6	13		13.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381943	-	X22	WALLEYE	6	14		14.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381944	-	X22	WALLEYE	12	15		15.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381945	-	X22	WALLEYE	4	16		16.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381946	-	X22	WALLEYE	1	17.5		17.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	30-Apr-73	SHOCK	-	8381947	-	X22	WALLEYE	1	18.5		18.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	3-May-73	SHOCK	-	8381948	-	L02	NORTHERN	1	14.5	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	3-May-73	SHOCK	-	8381949	-	L03	MUSKELLU	1	38.5	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	3-May-73	SHOCK	-	8381950	-	W02	CRAPPIES	1	12.4	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	3-May-73	SHOCK	-	8381951	-	X15	YELLOW PE	1	3.1	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	3-May-73	SHOCK	-	8381952	-	X22	WALLEYE	1	7		7.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	3-May-73	SHOCK	-	8381953	-	X22	WALLEYE	8	8		8.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	3-May-73	SHOCK	-	8381954	-	X22	WALLEYE	20	9		9.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	3-May-73	SHOCK	-	8381955	-	X22	WALLEYE	35	10		10.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	3-May-73	SHOCK	-	8381956	-	X22	WALLEYE	17	11		11.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	3-May-73	SHOCK	-	8381957	-	X22	WALLEYE	18	12		12.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	3-May-73	SHOCK	-	8381958	-	X22	WALLEYE	13	13		13.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	3-May-73	SHOCK	-	8381959	-	X22	WALLEYE	10	14		14.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	3-May-73	SHOCK	-	8381960	-	X22	WALLEYE	11	15		15.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	3-May-73	SHOCK	-	8381961	-	X22	WALLEYE	5	16		16.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	3-May-73	SHOCK	-	8381962	-	X22	WALLEYE	3	17		17.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713091	ELECTROFI	BOOM SHC	3-May-73	SHOCK	-	8381963	-	X22	WALLEYE	1	18		18.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8381964	FYKE	L02	NORTHERN	2	14.5		14.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8381965	FYKE	L02	NORTHERN	2	16.5		16.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8381966	FYKE	L02	NORTHERN	1	17.5		17.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8381967	FYKE	L02	NORTHERN	1	21		21.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8381968	FYKE	L02	NORTHERN	1	23		23.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8381969	FYKE	L02	NORTHERN	1	25		25.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8381970	FYKE	L03	MUSKELLU	1	9		9.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8381971	FYKE	L03	MUSKELLU	3	18.5		18.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8381972	FYKE	L03	MUSKELLU	1	20.5		20.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8381973	FYKE	L03	MUSKELLU	1	23.5		23.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8381974	FYKE	L03	MUSKELLU	2	25		25.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8381975	FYKE	L03	MUSKELLU	1	28		28.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8381976	FYKE	L03	MUSKELLU	1	29		29.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382444	FYKE	L03	MUSKELLU	1	32.5		32.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382445	FYKE	L03	MUSKELLU	2	34		34.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382446	FYKE	L03	MUSKELLU	1	40		40.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382447	FYKE	L03	MUSKELLU	1	49.5		49.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382448	FYKE	N09	WHITE SUC	1	14.5		14.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382449	FYKE	W02	CRAPPIES	1	7	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382450	FYKE	W02	CRAPPIES	1	7.7	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382451	FYKE	W02	CRAPPIES	1	8.7	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382452	FYKE	W02	CRAPPIES	1	9	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382453	FYKE	W02	CRAPPIES	1	9.3	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382454	FYKE	W02	CRAPPIES	1	9.6	-	

GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382455	FYKE	W02	CRAPPIES	2	10	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382456	FYKE	W02	CRAPPIES	4	10.3	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382457	FYKE	W02	CRAPPIES	1	10.8	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382458	FYKE	W02	CRAPPIES	1	11.3	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382459	FYKE	W02	CRAPPIES	1	11.6	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382460	FYKE	W02	CRAPPIES	5	11.8	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382461	FYKE	W02	CRAPPIES	59	12		14.5
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382462	FYKE	W06	PUMPKINS	1	5	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382463	FYKE	W06	PUMPKINS	3	5.4	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382464	FYKE	W06	PUMPKINS	1	6	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382465	FYKE	W06	PUMPKINS	3	6.4	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382466	FYKE	W06	PUMPKINS	3	6.6	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382467	FYKE	W06	PUMPKINS	3	6.8	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382468	FYKE	W06	PUMPKINS	1	7	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382469	FYKE	W06	PUMPKINS	1	7.3	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382470	FYKE	W06	PUMPKINS	1	8	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382471	FYKE	X15	YELLOW PE	1	7	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382472	FYKE	X15	YELLOW PE	1	10.5	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382473	FYKE	X22	WALLEYE	2	8.5		8.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382474	FYKE	X22	WALLEYE	6	10		10.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382475	FYKE	X22	WALLEYE	9	11		11.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382476	FYKE	X22	WALLEYE	12	12		12.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382477	FYKE	X22	WALLEYE	13	13		13.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382478	FYKE	X22	WALLEYE	7	14		14.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382479	FYKE	X22	WALLEYE	11	15		15.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382480	FYKE	X22	WALLEYE	8	16		16.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382481	FYKE	X22	WALLEYE	6	17		17.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382482	FYKE	X22	WALLEYE	1	18		18.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382483	FYKE	X22	WALLEYE	2	19		19.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382484	FYKE	X22	WALLEYE	2	20.5		20.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382485	FYKE	X22	WALLEYE	2	22		22.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713092	NETTING	FYKE NET	23-Jul-73	-	-	8382486	FYKE	X22	WALLEYE	1	24		24.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382487	-	L02	NORTHERN	1	10		10.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382488	-	L02	NORTHERN	1	24		24.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382489	-	L03	MUSKELLU	1	39		39.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382490	-	N09	WHITE SUC	1	11		11.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382491	-	N09	WHITE SUC	1	14		14.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382492	-	N09	WHITE SUC	2	15		15.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382493	-	W02	CRAPPIES	1	2.8	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382494	-	W02	CRAPPIES	3	3.1	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382495	-	W02	CRAPPIES	3	3.3	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382496	-	W02	CRAPPIES	3	3.5	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382497	-	W02	CRAPPIES	2	10.2	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382498	-	W02	CRAPPIES	3	12		13.1
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382499	-	W06	PUMPKINS	1	3.9	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382500	-	X15	YELLOW PE	1	6.7	-	
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382501	-	X22	WALLEYE	6	5.5		5.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382502	-	X22	WALLEYE	3	6.5		6.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382503	-	X22	WALLEYE	4	8		8.4
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382504	-	X22	WALLEYE	16	9.5		9.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382505	-	X22	WALLEYE	10	10.5		10.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382506	-	X22	WALLEYE	9	11.5		11.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382507	-	X22	WALLEYE	25	12.5		12.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382508	-	X22	WALLEYE	9	13.5		13.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382509	-	X22	WALLEYE	6	14.5		14.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382510	-	X22	WALLEYE	3	15.5		15.9
GILE FLOW	1973	GILE FLOWAGE_GENERAL L	10002736	122377	41713093	ELECTROFI	BOOM SHC	25-Sep-73	SHOCK	-	8382511	-	X22	WALLEYE	1	17		17.4

GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382512	FYKE 2	L03	MUSKELLU	1	26	26.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382513	FYKE 2	L03	MUSKELLU	1	41	41.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382514	FYKE 2	N09	WHITE SUC	1	14.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382515	FYKE 2	N09	WHITE SUC	1	15.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382516	FYKE 2	N09	WHITE SUC	1	16.1	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382517	FYKE 2	N09	WHITE SUC	1	20.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382518	FYKE 2	W04	ROCK BASS	1	6.7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382519	FYKE 2	W06	PUMPKINS	1	5.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382520	FYKE 2	W06	PUMPKINS	2	6.9	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382521	FYKE 2	W06	PUMPKINS	1	7.7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382522	FYKE 2	W14	BLACK CRA	1	9.9	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382523	FYKE 2	W14	BLACK CRA	2	10.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382524	FYKE 2	W14	BLACK CRA	3	11.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382525	FYKE 2	W14	BLACK CRA	2	11.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382526	FYKE 2	W14	BLACK CRA	1	12	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382527	FYKE 2	W14	BLACK CRA	1	12.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382528	FYKE 2	W14	BLACK CRA	1	13	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382529	FYKE 2	X15	YELLOW PE	1	7.9	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382897	FYKE 2	X15	YELLOW PE	1	8.9	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382898	FYKE 2	X15	YELLOW PE	1	9.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382899	FYKE 2	X15	YELLOW PE	1	9.7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382900	FYKE 2	X15	YELLOW PE	1	10.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382901	FYKE 2	X15	YELLOW PE	1	10.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382902	FYKE 2	X15	YELLOW PE	1	11.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382903	FYKE 2	X15	YELLOW PE	1	12.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382904	FYKE	X22	WALLEYE	1	11	11.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382905	FYKE	X22	WALLEYE	21	12	12.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382906	FYKE	X22	WALLEYE	116	13	13.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382907	FYKE	X22	WALLEYE	47	14	14.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382908	FYKE	X22	WALLEYE	28	15	15.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382909	FYKE	X22	WALLEYE	40	16	16.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382910	FYKE	X22	WALLEYE	16	17	17.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382911	FYKE	X22	WALLEYE	8	18	18.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382912	FYKE	X22	WALLEYE	2	19	19.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382913	FYKE	X22	WALLEYE	1	20.5	20.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382914	FYKE	X22	WALLEYE	1	11	11.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382915	FYKE	X22	WALLEYE	1	14	14.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8382916	FYKE	X22	WALLEYE	4	15.5	15.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383404	FYKE	X22	WALLEYE	7	16.5	16.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383405	FYKE	X22	WALLEYE	6	17.5	17.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383406	FYKE	X22	WALLEYE	4	18.5	18.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383407	FYKE	X22	WALLEYE	5	19.5	19.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383408	FYKE	X22	WALLEYE	2	20.5	20.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383409	FYKE	X22	WALLEYE	3	21.5	21.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383410	FYKE	X22	WALLEYE	1	23	23.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383411	FYKE	X22	WALLEYE	1	25	25.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383412	FYKE 2	X22	WALLEYE	3	11	11.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383413	FYKE 2	X22	WALLEYE	40	12	12.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383414	FYKE 2	X22	WALLEYE	159	13	13.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383415	FYKE 2	X22	WALLEYE	84	14	14.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383416	FYKE 2	X22	WALLEYE	30	15	15.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383417	FYKE 2	X22	WALLEYE	29	16	16.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383418	FYKE 2	X22	WALLEYE	10	17	17.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383419	FYKE 2	X22	WALLEYE	12	18	18.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383420	FYKE 2	X22	WALLEYE	1	19	19.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383421	FYKE 2	X22	WALLEYE	1	20	20.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383422	FYKE 2	X22	WALLEYE	2	11	11.4

GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383423	FYKE 2	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383424	FYKE 2	X22	WALLEYE	8	15.5	15.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383425	FYKE 2	X22	WALLEYE	4	16.5	16.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383426	FYKE 2	X22	WALLEYE	6	17.5	17.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383427	FYKE 2	X22	WALLEYE	7	18.5	18.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383428	FYKE 2	X22	WALLEYE	1	19.5	19.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383429	FYKE 2	X22	WALLEYE	3	20.5	20.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	25-Apr-84	-	-	8383430	FYKE 2	X22	WALLEYE	1	24	24.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383431	FYKE	L02	NORTHERN	1	16.3	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383432	FYKE	L02	NORTHERN	1	17.7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383433	FYKE	L03	MUSKELLU	1	38.5	38.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383434	FYKE	N09	WHITE SUC	1	13.5	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383435	FYKE	N09	WHITE SUC	1	16.9	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383436	FYKE	N09	WHITE SUC	1	19	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383437	FYKE	W06	PUMPKINS	1	7.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383438	FYKE	W06	PUMPKINS	1	8.7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383439	FYKE	W14	BLACK CRA	2	11	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383440	FYKE	W14	BLACK CRA	5	11.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383441	FYKE	W14	BLACK CRA	5	11.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383442	FYKE	W14	BLACK CRA	5	12.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383443	FYKE	W14	BLACK CRA	1	12.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383444	FYKE	W14	BLACK CRA	1	13.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383445	FYKE	X15	YELLOW PE	1	9.5	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383446	FYKE	X15	YELLOW PE	1	9.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383447	FYKE	X15	YELLOW PE	1	10.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383448	FYKE	X15	YELLOW PE	2	10.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383449	FYKE	X15	YELLOW PE	1	11.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383450	FYKE	X15	YELLOW PE	1	12.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383451	FYKE	X22	WALLEYE	1	11	11.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383452	FYKE	X22	WALLEYE	10	12	12.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383453	FYKE	X22	WALLEYE	20	13	13.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383454	FYKE	X22	WALLEYE	13	14	14.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383455	FYKE	X22	WALLEYE	5	15	15.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383456	FYKE	X22	WALLEYE	7	16	16.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383457	FYKE	X22	WALLEYE	3	17	17.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383458	FYKE	X22	WALLEYE	2	18	18.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383459	FYKE	X22	WALLEYE	1050	-	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383460	FYKE	X22	WALLEYE	2	16.5	16.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383461	FYKE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383462	FYKE	X22	WALLEYE	1	19.5	19.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	26-Apr-84	-	-	8383463	FYKE	X22	WALLEYE	1	23	23.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	27-Apr-84	-	-	8383464	FYKE	L02	NORTHERN	1	16	16.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	27-Apr-84	-	-	8383465	FYKE	L02	NORTHERN	1	20	20.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	27-Apr-84	-	-	8383466	FYKE	L03	MUSKELLU	1	12	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	27-Apr-84	-	-	8383467	FYKE	L03	MUSKELLU	1	39	39.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	27-Apr-84	-	-	8383468	FYKE	N02	SUCKERS	1	19.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	27-Apr-84	-	-	8383469	FYKE	W06	PUMPKINS	1	7.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	27-Apr-84	-	-	8383470	FYKE	W06	PUMPKINS	1	8.1	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	27-Apr-84	-	-	8383471	FYKE	W14	BLACK CRA	1	8.7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	27-Apr-84	-	-	8383472	FYKE	W14	BLACK CRA	4	11.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	27-Apr-84	-	-	8383473	FYKE	W14	BLACK CRA	7	11.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	27-Apr-84	-	-	8383474	FYKE	W14	BLACK CRA	2	12	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	27-Apr-84	-	-	8383475	FYKE	W14	BLACK CRA	1	12.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	27-Apr-84	-	-	8383476	FYKE	X15	YELLOW PE	1	8.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	27-Apr-84	-	-	8383477	FYKE	X15	YELLOW PE	1	9	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	27-Apr-84	-	-	8383478	FYKE	X15	YELLOW PE	1	10	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	27-Apr-84	-	-	8383479	FYKE	X15	YELLOW PE	2	11	-

GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	27-Apr-84	-	-	8383480	FYKE	X15	YELLOW PE	1	12.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	28-Apr-84	-	-	8383481	FYKE	X22	WALLEYE	90	-	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383482	FYKE	L02	NORTHERN	1	13.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383483	FYKE	L02	NORTHERN	1	16.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383484	FYKE	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383485	FYKE	L02	NORTHERN	1	19	19.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383486	FYKE	L02	NORTHERN	1	20	20.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383487	FYKE	L02	NORTHERN	1	22.5	22.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383488	FYKE	L03	MUSKELLU	1	36	36.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383489	FYKE	N02	SUCKERS	1	9.5	9.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383490	FYKE	N02	SUCKERS	1	12.5	12.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383491	FYKE	N02	SUCKERS	2	14	14.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383492	FYKE	N02	SUCKERS	2	15	15.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383493	FYKE	N02	SUCKERS	4	16	16.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383494	FYKE	N02	SUCKERS	3	17	17.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383495	FYKE	N02	SUCKERS	1	18	18.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383496	FYKE	N02	SUCKERS	3	19	19.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383497	FYKE	N02	SUCKERS	1	20.5	20.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383498	FYKE	N09	WHITE SUC	1	13.7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383499	FYKE	N09	WHITE SUC	1	14.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383500	FYKE	N09	WHITE SUC	1	14.7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383501	FYKE	N09	WHITE SUC	1	14.9	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383502	FYKE	N09	WHITE SUC	1	15.3	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383503	FYKE	N09	WHITE SUC	1	15.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383504	FYKE	N09	WHITE SUC	2	16.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383505	FYKE	N09	WHITE SUC	1	17.3	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383506	FYKE	N09	WHITE SUC	2	18.9	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383507	FYKE	N09	WHITE SUC	1	19.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383508	FYKE	N09	WHITE SUC	1	20	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383977	FYKE	N09	WHITE SUC	1	20.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383978	FYKE	N09	WHITE SUC	1	21.1	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383979	FYKE	N09	WHITE SUC	1	21.9	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383980	FYKE	O02	BULLHEAD	12	-	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383981	FYKE	W04	ROCK BASS	1	7.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383982	FYKE	W04	ROCK BASS	1	8.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383983	FYKE	W04	ROCK BASS	1	10	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383984	FYKE	W06	PUMPKINS	1	6.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383985	FYKE	W06	PUMPKINS	3	7.3	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383986	FYKE	W06	PUMPKINS	2	7.5	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383987	FYKE	W06	PUMPKINS	1	7.7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383988	FYKE	W06	PUMPKINS	2	8.1	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383989	FYKE	W14	BLACK CRA	1	9.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383990	FYKE	W14	BLACK CRA	1	10.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383991	FYKE	W14	BLACK CRA	3	11.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383992	FYKE	W14	BLACK CRA	8	11.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383993	FYKE	W14	BLACK CRA	5	12	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383994	FYKE	W14	BLACK CRA	1	12.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383995	FYKE	W14	BLACK CRA	2	12.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383996	FYKE	X15	YELLOW PE	1	7.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383997	FYKE	X15	YELLOW PE	1	8.3	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383998	FYKE	X15	YELLOW PE	2	9.5	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8383999	FYKE	X15	YELLOW PE	2	9.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384381	FYKE	X15	YELLOW PE	3	10	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384382	FYKE	X15	YELLOW PE	3	10.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384383	FYKE	X15	YELLOW PE	3	10.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384384	FYKE	X15	YELLOW PE	2	11.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384385	FYKE	X15	YELLOW PE	1	12	-

GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384386	FYKE	X15	YELLOW PE	2	12.6	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384387	FYKE	X15	YELLOW PE	1	13	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384388	FYKE	X22	WALLEYE	4	12.5		12.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384389	FYKE	X22	WALLEYE	4	13.5		13.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384390	FYKE	X22	WALLEYE	2	15		15.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384391	FYKE	X22	WALLEYE	4	16		16.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384392	FYKE	X22	WALLEYE	1	17		17.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384393	FYKE	X22	WALLEYE	2	18		18.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384394	FYKE	X22	WALLEYE	412	-		-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384395	FYKE	X22	WALLEYE	1	14		14.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384396	FYKE	X22	WALLEYE	1	16		16.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384397	FYKE	X22	WALLEYE	2	17		17.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384398	FYKE	X22	WALLEYE	2	18		18.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384399	FYKE	X22	WALLEYE	1	19		19.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	29-Apr-84	-	-	8384400	FYKE	X22	WALLEYE	1	20		20.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384401	FYKE	L02	NORTHERN	1	14.5		14.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384402	FYKE	L02	NORTHERN	1	16.5		16.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384403	FYKE	L02	NORTHERN	2	17.5		17.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384404	FYKE	L02	NORTHERN	1	21		21.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384405	FYKE	L03	MUSKELLU	1	25.8	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384406	FYKE	L03	MUSKELLU	1	39.3	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384407	FYKE	N09	WHITE SUC	1	16.3	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384408	FYKE	N09	WHITE SUC	95	-		-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384409	FYKE	W02	CRAPPIES	1	12.4	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384410	FYKE	W06	PUMPKINS	1	7	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384411	FYKE	W06	PUMPKINS	1	7.3	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384412	FYKE	W06	PUMPKINS	15	-		-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384413	FYKE	X15	YELLOW PE	1	8.7	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384414	FYKE	X15	YELLOW PE	2	10.6	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384415	FYKE	X15	YELLOW PE	15	-		-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384416	FYKE	X22	WALLEYE	1	11.5		11.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384417	FYKE	X22	WALLEYE	4	12.5		12.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384418	FYKE	X22	WALLEYE	6	13.5		13.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384419	FYKE	X22	WALLEYE	2	14.5		14.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384420	FYKE	X22	WALLEYE	1	15.5		15.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384421	FYKE	X22	WALLEYE	3	16.5		16.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384422	FYKE	X22	WALLEYE	1	17.5		17.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384423	FYKE	X22	WALLEYE	1	18.5		18.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384424	FYKE	X22	WALLEYE	3	16		16.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	1-May-84	-	-	8384425	FYKE	X22	WALLEYE	1	19.5		19.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	2-May-84	-	-	8384426	FYKE	L02	NORTHERN	1	15.5		15.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	2-May-84	-	-	8384427	FYKE	L02	NORTHERN	1	17.5		17.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	2-May-84	-	-	8384428	FYKE	L02	NORTHERN	1	18.5		18.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	2-May-84	-	-	8384429	FYKE	L02	NORTHERN	1	19.5		19.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	2-May-84	-	-	8384430	FYKE	L03	MUSKELLU	1	26.5		26.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	2-May-84	-	-	8384431	FYKE	N09	WHITE SUC	1	15	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	2-May-84	-	-	8384432	FYKE	O02	BULLHEADS	1	3	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	2-May-84	-	-	8384433	FYKE	W02	CRAPPIES	1	12	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	2-May-84	-	-	8384434	FYKE	W06	PUMPKINS	1	6.6	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	2-May-84	-	-	8384435	FYKE	W06	PUMPKINS	1	7.2	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	2-May-84	-	-	8384436	FYKE	X15	YELLOW PE	1	10	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	2-May-84	-	-	8384437	FYKE	X22	WALLEYE	1	13.5		13.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	2-May-84	-	-	8384438	FYKE	X22	WALLEYE	1	16.5		16.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	2-May-84	-	-	8384439	FYKE	X22	WALLEYE	1	19.5		19.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384440	FYKE	L02	NORTHERN	1	14		14.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384441	FYKE	L02	NORTHERN	2	16		16.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384442	FYKE	L02	NORTHERN	4	18		18.4

GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384443	FYKE	L02	NORTHERN	1	19.5	19.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384444	FYKE	L02	NORTHERN	1	22	22.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384445	FYKE	L03	MUSKELLU	1	43	43.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384446	FYKE	N02	SUCKERS	2	14.7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384447	FYKE	N02	SUCKERS	1	16.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384448	FYKE	O02	BULLHEADS	1	3	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384449	FYKE	W02	CRAPPIES	1	7.9	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384450	FYKE	W02	CRAPPIES	1	10.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384451	FYKE	W02	CRAPPIES	2	11.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384452	FYKE	W02	CRAPPIES	2	11.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384453	FYKE	W02	CRAPPIES	1	12.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384454	FYKE	W06	PUMPKINS	3	7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384455	FYKE	W06	PUMPKINS	1	7.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384456	FYKE	W06	PUMPKINS	1	7.7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384457	FYKE	X15	YELLOW PE	1	9.7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384458	FYKE	X15	YELLOW PE	1	10.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384459	FYKE	X15	YELLOW PE	1	10.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384460	FYKE	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384461	FYKE	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384462	FYKE	X22	WALLEYE	10	13.5	13.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384463	FYKE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384464	FYKE	X22	WALLEYE	2	16	16.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384941	FYKE	X22	WALLEYE	2	17	17.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384942	FYKE	X22	WALLEYE	2	18	18.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384943	FYKE	X22	WALLEYE	3	14	14.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384944	FYKE	X22	WALLEYE	1	15	15.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384945	FYKE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	3-May-84	-	-	8384946	FYKE	X22	WALLEYE	1	22	22.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384947	FYKE	L02	NORTHERN	1	14.5	14.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384948	FYKE	L02	NORTHERN	1	15.5	15.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384949	FYKE	L02	NORTHERN	1	16.5	16.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384950	FYKE	L02	NORTHERN	2	18	18.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384951	FYKE	L02	NORTHERN	2	19.5	19.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384952	FYKE	L03	MUSKELLU	1	39	39.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384953	FYKE	W02	CRAPPIES	1	9.9	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384954	FYKE	W02	CRAPPIES	1	10.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384955	FYKE	W02	CRAPPIES	1	11.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384956	FYKE	W02	CRAPPIES	4	11.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384957	FYKE	W02	CRAPPIES	2	12	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384958	FYKE	W02	CRAPPIES	2	12.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384959	FYKE	W02	CRAPPIES	1	13	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384960	FYKE	W06	PUMPKINS	1	7.1	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384961	FYKE	W06	PUMPKINS	1	7.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384962	FYKE	X15	YELLOW PE	1	7.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384963	FYKE	X15	YELLOW PE	1	9.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384964	FYKE	X15	YELLOW PE	1	10.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384965	FYKE	X15	YELLOW PE	1	11.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384966	FYKE	X15	YELLOW PE	1	11.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384967	FYKE	X22	WALLEYE	3	12	12.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384968	FYKE	X22	WALLEYE	6	13	13.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384969	FYKE	X22	WALLEYE	3	14	14.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384970	FYKE	X22	WALLEYE	1	15	15.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384971	FYKE	X22	WALLEYE	2	16	16.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384972	FYKE	X22	WALLEYE	5	17.5	17.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384973	FYKE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384974	FYKE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	4-May-84	-	-	8384975	FYKE	X22	WALLEYE	2	18.5	18.9

GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8384976	ALL NETS	L02	NORTHERN	2	13.5	13.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8384977	ALL NETS	L02	NORTHERN	2	14.5	14.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8384978	ALL NETS	L02	NORTHERN	1	15.5	15.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8384979	ALL NETS	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8384980	ALL NETS	L02	NORTHERN	1	21.5	21.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8384981	ALL NETS	L02	NORTHERN	1	37	37.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8384982	ALL NETS	W04	ROCK BASS	1	8.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8384983	ALL NETS	W06	PUMPKINS	2	6.1	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8384984	ALL NETS	W06	PUMPKINS	1	6.3	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8384985	ALL NETS	W06	PUMPKINS	2	6.5	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8384986	ALL NETS	W06	PUMPKINS	1	6.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8384987	ALL NETS	W06	PUMPKINS	3	7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8384988	ALL NETS	W06	PUMPKINS	4	7.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385365	ALL NETS	W06	PUMPKINS	6	7.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385366	ALL NETS	W06	PUMPKINS	5	7.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385367	ALL NETS	W06	PUMPKINS	1	7.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385368	ALL NETS	W06	PUMPKINS	1	8.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385369	ALL NETS	W14	BLACK CRA	1	7.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385370	ALL NETS	W14	BLACK CRA	1	10.8	10.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385371	ALL NETS	W14	BLACK CRA	5	11.2	11.3
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385372	ALL NETS	W14	BLACK CRA	10	11.6	11.7
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385373	ALL NETS	W14	BLACK CRA	3	12	12.1
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385374	ALL NETS	W14	BLACK CRA	2	12.4	12.5
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385375	ALL NETS	W14	BLACK CRA	1	12.8	12.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385376	ALL NETS	X15	YELLOW PE	2	9.5	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385377	ALL NETS	X15	YELLOW PE	1	10.4	10.5
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385378	ALL NETS	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385379	ALL NETS	X22	WALLEYE	3	15	15.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385380	ALL NETS	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385381	ALL NETS	X22	WALLEYE	3	17.5	17.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385382	ALL NETS	X22	WALLEYE	3	19	19.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385383	ALL NETS	X22	WALLEYE	1	20.5	20.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	22-May-84	-	-	8385384	ALL NETS	X22	WALLEYE	1	23.5	23.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385385	ALL NETS	L02	NORTHERN	1	15.5	15.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385386	ALL NETS	L02	NORTHERN	12	-	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385387	ALL NETS	N09	WHITE SUC	1	20	20.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385388	ALL NETS	W06	PUMPKINS	1	6.1	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385389	ALL NETS	W06	PUMPKINS	1	6.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385390	ALL NETS	W06	PUMPKINS	1	6.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385391	ALL NETS	W06	PUMPKINS	3	7.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385392	ALL NETS	W06	PUMPKINS	3	7.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385393	ALL NETS	W06	PUMPKINS	5	7.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385394	ALL NETS	W06	PUMPKINS	2	7.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385395	ALL NETS	W06	PUMPKINS	2	8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385396	ALL NETS	W06	PUMPKINS	16	-	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385397	ALL NETS	W14	BLACK CRA	1	7.5	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385398	ALL NETS	W14	BLACK CRA	3	12.6	12.7
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385399	ALL NETS	X15	YELLOW PE	1	9.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385400	ALL NETS	X15	YELLOW PE	1	11.4	11.5
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385401	ALL NETS	X22	WALLEYE	1	13	13.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385402	ALL NETS	X22	WALLEYE	2	15	15.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385403	ALL NETS	X22	WALLEYE	2	17	17.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385404	ALL NETS	X22	WALLEYE	2	19.5	19.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	23-May-84	-	-	8385405	ALL NETS	X22	WALLEYE	1	27.5	27.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385406	ALL NETS	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385407	ALL NETS	L03	MUSKELLU	1	37.5	37.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385408	ALL NETS	N02	SUCKERS	1	18	18.4

GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385409	ALL NETS	W04	ROCK BASS	1	7.1	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385410	ALL NETS	W04	ROCK BASS	1	7.4	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385411	ALL NETS	W04	ROCK BASS	3	7.7	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385412	ALL NETS	W04	ROCK BASS	2	8.1	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385413	ALL NETS	W04	ROCK BASS	1	8.3	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385414	ALL NETS	W04	ROCK BASS	1	8.9	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385415	ALL NETS	W04	ROCK BASS	1	9.1	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385416	ALL NETS	W04	ROCK BASS	7	-	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385417	ALL NETS	W06	PUMPKINS	3	6.2	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385418	ALL NETS	W06	PUMPKINS	2	6.4	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385891	ALL NETS	W06	PUMPKINS	3	6.6	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385892	ALL NETS	W06	PUMPKINS	1	6.9	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385893	ALL NETS	W06	PUMPKINS	5	7.1	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385894	ALL NETS	W06	PUMPKINS	4	7.3	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385895	ALL NETS	W06	PUMPKINS	9	7.5	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385896	ALL NETS	W06	PUMPKINS	7	7.7	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385897	ALL NETS	W06	PUMPKINS	2	7.9	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385898	ALL NETS	W06	PUMPKINS	1	8.2	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385899	ALL NETS	W14	BLACK CRA	1	7.4	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385900	ALL NETS	W14	BLACK CRA	1	11.6		11.7
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385901	ALL NETS	W14	BLACK CRA	3	12.2		12.3
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385902	ALL NETS	W14	BLACK CRA	122	-	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385903	ALL NETS	X15	YELLOW PE	1	11.4		11.5
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385904	ALL NETS	X22	WALLEYE	1	12.5		12.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385905	ALL NETS	X22	WALLEYE	1	15		15.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385906	ALL NETS	X22	WALLEYE	1	16.5		16.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385907	ALL NETS	X22	WALLEYE	1	18		18.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385908	ALL NETS	X22	WALLEYE	1	21.5		21.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713094	NETTING	FYKE NET	24-May-84	-	-	8385909	ALL NETS	X22	WALLEYE	8	-	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#1	-	8385910	-	L02	NORTHERN	1	18.5		18.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385911	-	L02	NORTHERN	1	15		15.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385912	-	L02	NORTHERN	1	26		26.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385913	-	L03	MUSKELLU	1	48		48.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#1	-	8385914	-	N02	SUCKERS	1	8		8.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385915	-	N02	SUCKERS	1	17		17.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385916	-	O05	BLACK BUL	1	7.6	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#1	-	8385917	-	W02	CRAPPIES	1	2.6	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#1	-	8385918	-	W04	ROCK BASS	1	4		4.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#1	-	8385919	-	W04	ROCK BASS	1	8.5		8.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385920	-	W04	ROCK BASS	2	3	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385921	-	W04	ROCK BASS	2	3.4	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385922	-	W04	ROCK BASS	2	3.6	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385923	-	W04	ROCK BASS	1	3.8	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385924	-	W04	ROCK BASS	2	4	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385925	-	W04	ROCK BASS	2	5.5	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385926	-	W04	ROCK BASS	1	6.4	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385927	-	W04	ROCK BASS	2	7.6	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385928	-	W04	ROCK BASS	1	8.5	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385929	-	W06	PUMPKINS	1	3.8	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385930	-	W06	PUMPKINS	1	4.7	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#1	-	8385931	-	X15	YELLOW PE	1	2.5	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385932	-	X15	YELLOW PE	1	4	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385933	-	X15	YELLOW PE	1	5.2	-	
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#1	-	8385934	-	X22	WALLEYE	11	4.5		4.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#1	-	8385935	-	X22	WALLEYE	8	5.5		5.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#1	-	8385936	-	X22	WALLEYE	3	8		8.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#1	-	8385937	-	X22	WALLEYE	6	9		9.4

GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#1	-	8385938	-	X22	WALLEYE	2	10	10.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#1	-	8385939	-	X22	WALLEYE	1	14	14.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#1	-	8385940	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385941	-	X22	WALLEYE	17	4.5	4.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385942	-	X22	WALLEYE	21	5.5	5.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385943	-	X22	WALLEYE	2	6.5	6.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385944	-	X22	WALLEYE	9	9	9.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385945	-	X22	WALLEYE	2	10	10.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385946	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385947	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385948	-	X22	WALLEYE	1	14	14.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385949	-	X22	WALLEYE	2	15	15.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385950	-	X22	WALLEYE	1	16	16.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	18-Sep-84	#2	-	8385951	-	X22	WALLEYE	1	17	17.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8385952	-	L02	NORTHERN	1	9	9.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#4	-	8385953	-	L02	NORTHERN	1	8	8.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#4	-	8385954	-	L02	NORTHERN	1	9	9.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#4	-	8385955	-	L02	NORTHERN	1	15	15.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#4	-	8385956	-	L02	NORTHERN	1	16.5	16.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#4	-	8385957	-	L02	NORTHERN	1	19.5	19.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#4	-	8385958	-	L03	MUSKELLU	1	34	34.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8385959	-	N02	SUCKERS	1	7	7.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8385960	-	N02	SUCKERS	1	9.5	9.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8385961	-	N02	SUCKERS	1	16.5	16.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8385962	-	W02	CRAPPIES	1	2.5	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8385963	-	W02	CRAPPIES	1	5.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8385964	-	W02	CRAPPIES	1	5.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8385965	-	W02	CRAPPIES	3	5.7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8385966	-	W02	CRAPPIES	1	6.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8385967	-	W02	CRAPPIES	1	8.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8385968	-	W02	CRAPPIES	1	10.6	10.7
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#4	-	8385969	-	W02	CRAPPIES	1	2.5	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#4	-	8385970	-	W02	CRAPPIES	1	5.7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#4	-	8386347	-	W02	CRAPPIES	2	6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#4	-	8386348	-	W02	CRAPPIES	1	12.2	12.3
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8386349	-	W04	ROCK BASS	1	3.3	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8386350	-	W04	ROCK BASS	1	6.1	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8386351	-	W04	ROCK BASS	1	6.5	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8386352	-	W04	ROCK BASS	1	7.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8386353	-	W04	ROCK BASS	1	7.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8386354	-	W04	ROCK BASS	1	8.3	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8386355	-	W04	ROCK BASS	1	9.1	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#4	-	8386356	-	W04	ROCK BASS	1	3.7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#4	-	8386357	-	W04	ROCK BASS	1	4.9	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#4	-	8386358	-	W04	ROCK BASS	1	6.4	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#4	-	8386359	-	W04	ROCK BASS	1	8.5	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8386360	-	W06	PUMPKINS	1	3.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8386361	-	W06	PUMPKINS	1	5.7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#4	-	8386362	-	W06	PUMPKINS	1	3.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#4	-	8386363	-	W06	PUMPKINS	1	4.7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8386364	-	X15	YELLOW PE	1	2.3	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#4	-	8386365	-	X15	YELLOW PE	1	2.1	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#4	-	8386366	-	X15	YELLOW PE	1	5.3	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8386367	-	X22	WALLEYE	4	4	4.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8386368	-	X22	WALLEYE	45	5	5.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8386369	-	X22	WALLEYE	4	6	6.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	19-Sep-84	#3	-	8386370	-	X22	WALLEYE	10	8.5	8.9

GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	19-Sep-84	#3	-	8386371	-	X22	WALLEYE	3	9.5	9.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	19-Sep-84	#3	-	8386372	-	X22	WALLEYE	3	10.5	10.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	19-Sep-84	#3	-	8386373	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	19-Sep-84	#3	-	8386374	-	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	19-Sep-84	#3	-	8386375	-	X22	WALLEYE	1	15	15.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	19-Sep-84	#4	-	8386376	-	X22	WALLEYE	70	4.5	4.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	19-Sep-84	#4	-	8386377	-	X22	WALLEYE	11	5.5	5.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	19-Sep-84	#4	-	8386850	-	X22	WALLEYE	2	6.5	6.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	19-Sep-84	#4	-	8386851	-	X22	WALLEYE	7	8	8.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	19-Sep-84	#4	-	8386852	-	X22	WALLEYE	5	9	9.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	19-Sep-84	#4	-	8386853	-	X22	WALLEYE	2	10	10.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	19-Sep-84	#4	-	8386854	-	X22	WALLEYE	2	13	13.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	19-Sep-84	#4	-	8386855	-	X22	WALLEYE	2	14	14.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	19-Sep-84	#4	-	8386856	-	X22	WALLEYE	1	15	15.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	19-Sep-84	#4	-	8386857	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386858	-	L02	NORTHERN	1	6	6.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386859	-	L02	NORTHERN	1	8.5	8.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386860	-	L02	NORTHERN	1	16	16.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386861	-	L02	NORTHERN	1	20	20.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#6	-	8386862	-	L02	NORTHERN	1	13	13.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#6	-	8386863	-	L02	NORTHERN	2	14.5	14.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#6	-	8386864	-	L02	NORTHERN	1	18.5	18.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#6	-	8386865	-	L02	NORTHERN	1	19.5	19.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386866	-	N02	SUCKERS	1	15	15.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386867	-	N02	SUCKERS	1	18	18.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#6	-	8386868	-	N09	WHITE SUC	1	16.5	16.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386869	-	W02	CRAPPIES	1	5.3	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386870	-	W04	ROCK BASS	1	5.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386871	-	W04	ROCK BASS	1	7.9	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#6	-	8386872	-	W04	ROCK BASS	2	3.8	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#6	-	8386873	-	W04	ROCK BASS	1	5.7	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386874	-	W06	PUMPKINS	1	5.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386875	-	W06	PUMPKINS	1	7.2	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386876	-	W06	PUMPKINS	2	7.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#6	-	8386877	-	W06	PUMPKINS	1	5.3	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#6	-	8386878	-	W14	BLACK CRA	1	5.5	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386879	-	X15	YELLOW PE	1	4.6	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386880	-	X15	YELLOW PE	1	12.2	12.3
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#6	-	8386881	-	X15	YELLOW PE	1	4.5	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#6	-	8386882	-	X15	YELLOW PE	1	8.9	-
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386883	-	X22	WALLEYE	9	4.5	4.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386884	-	X22	WALLEYE	15	5.5	5.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386885	-	X22	WALLEYE	1	8	8.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386886	-	X22	WALLEYE	8	9.5	9.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386887	-	X22	WALLEYE	2	11	11.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386888	-	X22	WALLEYE	2	12	12.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386889	-	X22	WALLEYE	2	13	13.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386890	-	X22	WALLEYE	3	14	14.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386891	-	X22	WALLEYE	5	15	15.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386892	-	X22	WALLEYE	2	16	16.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#5	-	8386893	-	X22	WALLEYE	1	17	17.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#6	-	8386894	-	X22	WALLEYE	2	4	4.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#6	-	8386895	-	X22	WALLEYE	17	5	5.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#6	-	8386896	-	X22	WALLEYE	1	6	6.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#6	-	8386897	-	X22	WALLEYE	8	8.5	8.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#6	-	8386898	-	X22	WALLEYE	8	9.5	9.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI	BOOM SHC	20-Sep-84	#6	-	8386899	-	X22	WALLEYE	1	10.5	10.9

GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	20-Sep-84	#6	-	8386900	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	20-Sep-84	#6	-	8386901	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	20-Sep-84	#6	-	8386902	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	20-Sep-84	#6	-	8386903	-	X22	WALLEYE	3	17	17.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	27-Sep-84	#7	-	8386904	-	L02	NORTHERN	1	6.5	6.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	27-Sep-84	#7	-	8386905	-	L02	NORTHERN	1	8	8.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	27-Sep-84	#7	-	8386906	-	L02	NORTHERN	1	13	13.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	27-Sep-84	#7	-	8386907	-	L02	NORTHERN	1	14.5	14.9
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	27-Sep-84	#7	-	8386908	-	L03	MUSKELLU	1	20	20.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	27-Sep-84	#7	-	8386909	-	X22	WALLEYE	2	5	5.4
GILE FLOW	1984	GILE FLOWAGE_GENERAL L	10002736	122377	41713096	ELECTROFI!	BOOM SHC	27-Sep-84	#7	-	8386910	-	X22	WALLEYE	2	6	6.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386911	-	L02	NORTHERN	2	4.5	4.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386912	-	L02	NORTHERN	1	7	7.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386913	-	L02	NORTHERN	4	15	15.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386914	-	L02	NORTHERN	2	16.5	16.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386915	-	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386916	-	L03	MUSKELLU	1	9.5	9.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386917	-	N02	SUCKERS	1	10.5	-
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386918	-	W04	ROCK BASS	2	5.5	-
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386919	-	W06	PUMPKINS	1	4.8	-
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386920	-	W06	PUMPKINS	1	5.1	-
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386921	-	W06	PUMPKINS	1	6.2	-
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386922	-	X15	YELLOW PE	1	3.3	-
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386923	-	X15	YELLOW PE	1	10.2	10.3
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386924	-	X15	YELLOW PE	1	11.4	11.5
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386925	-	X22	WALLEYE	1	4	4.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386926	-	X22	WALLEYE	1	5	5.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386927	-	X22	WALLEYE	3	6	6.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386928	-	X22	WALLEYE	4	8	8.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386929	-	X22	WALLEYE	5	9	9.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386930	-	X22	WALLEYE	2	11	11.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386931	-	X22	WALLEYE	5	12	12.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386932	-	X22	WALLEYE	2	14	14.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386933	-	X22	WALLEYE	2	15	15.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386934	-	X22	WALLEYE	7	16	16.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386935	-	X22	WALLEYE	1	17	17.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386936	-	X22	WALLEYE	2	18	18.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	16-Sep-85	#2	-	8386937	-	X22	WALLEYE	1	19.5	19.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#5	-	8379200	-	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#6	-	8379201	-	X22	WALLEYE	5	4	4.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#6	-	8379202	-	X22	WALLEYE	5	5	5.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#6	-	8379203	-	X22	WALLEYE	2	7.5	7.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#6	-	8379204	-	X22	WALLEYE	12	8.5	8.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#6	-	8379205	-	X22	WALLEYE	1	10	10.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#6	-	8379206	-	X22	WALLEYE	8	11	11.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#6	-	8379207	-	X22	WALLEYE	7	12	12.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#6	-	8379208	-	X22	WALLEYE	3	14	14.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#6	-	8379209	-	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#6	-	8379210	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#6	-	8379211	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#6	-	8379212	-	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#5	-	8386938	-	L02	NORTHERN	1	7	7.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#5	-	8386939	-	L02	NORTHERN	1	10.5	10.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#5	-	8386940	-	L02	NORTHERN	1	17	17.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#5	-	8386941	-	L02	NORTHERN	1	20.5	20.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#6	-	8386942	-	L02	NORTHERN	1	7	7.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#6	-	8386943	-	L02	NORTHERN	3	9	9.4

GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#6	-	8386944	-	L02	NORTHERN	1	10	10.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#6	-	8386945	-	L02	NORTHERN	2	13.5	13.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#6	-	8386946	-	L02	NORTHERN	1	17	17.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#6	-	8386947	-	L02	NORTHERN	1	18	18.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#6	-	8386948	-	L03	MUSKELLU	1	21	21.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#5	-	8386949	-	X22	WALLEYE	4	4	4.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#5	-	8386950	-	X22	WALLEYE	1	5	5.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#5	-	8386951	-	X22	WALLEYE	2	8	8.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#5	-	8386952	-	X22	WALLEYE	3	9	9.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#5	-	8386953	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#5	-	8386954	-	X22	WALLEYE	7	11.5	11.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#5	-	8386955	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#5	-	8386956	-	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#5	-	8386957	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	24-Sep-85	#5	-	8386958	-	X22	WALLEYE	2	16	16.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#3	-	8379213	-	L02	NORTHERN	1	10	10.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#3	-	8379214	-	L02	NORTHERN	1	13.5	13.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#3	-	8379215	-	L02	NORTHERN	1	14.5	14.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#3	-	8379586	-	L02	NORTHERN	1	16	16.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#3	-	8379587	-	L02	NORTHERN	1	17	17.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#3	-	8379588	-	L02	NORTHERN	1	20	20.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#4	-	8379589	-	L02	NORTHERN	1	6	6.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#4	-	8379590	-	L02	NORTHERN	2	8	8.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#4	-	8379591	-	L02	NORTHERN	1	10.5	10.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#4	-	8379592	-	L02	NORTHERN	1	16	16.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#4	-	8379593	-	L02	NORTHERN	2	18.5	18.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#4	-	8379594	-	L02	NORTHERN	1	21	21.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#4	-	8379595	-	L03	MUSKELLU	1	10	10.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#3	-	8379596	-	X22	WALLEYE	2	4	4.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#3	-	8379597	-	X22	WALLEYE	2	5	5.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#3	-	8379598	-	X22	WALLEYE	1	6.5	6.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#3	-	8379599	-	X22	WALLEYE	13	7.5	7.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#3	-	8379600	-	X22	WALLEYE	22	8.5	8.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#3	-	8379601	-	X22	WALLEYE	1	9.5	9.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#3	-	8379602	-	X22	WALLEYE	3	10.5	10.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#3	-	8379603	-	X22	WALLEYE	2	12	12.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#3	-	8379604	-	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#3	-	8379605	-	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#3	-	8379606	-	X22	WALLEYE	1	18	18.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#4	-	8379607	-	X22	WALLEYE	4	4	4.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#4	-	8379608	-	X22	WALLEYE	2	5	5.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#4	-	8379609	-	X22	WALLEYE	10	8	8.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#4	-	8379610	-	X22	WALLEYE	2	9	9.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#4	-	8379611	-	X22	WALLEYE	3	10	10.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#4	-	8379612	-	X22	WALLEYE	6	11	11.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#4	-	8379613	-	X22	WALLEYE	3	12	12.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#4	-	8379614	-	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#4	-	8379615	-	X22	WALLEYE	2	16	16.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#4	-	8379616	-	X22	WALLEYE	2	17.5	17.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	25-Sep-85	#4	-	8379617	-	X22	WALLEYE	1	19	19.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	26-Sep-85	#1	-	8379618	-	L02	NORTHERN	1	5.5	5.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	26-Sep-85	#1	-	8379619	-	L02	NORTHERN	2	8.5	8.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	26-Sep-85	#1	-	8379620	-	L02	NORTHERN	1	9.5	9.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	26-Sep-85	#1	-	8379621	-	L02	NORTHERN	1	15	15.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	26-Sep-85	#1	-	8379622	-	L02	NORTHERN	2	19	19.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	26-Sep-85	#2	-	8379623	-	L02	NORTHERN	1	8	8.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI!	BOOM SHC	26-Sep-85	#2	-	8379624	-	L02	NORTHERN	2	9	9.4

GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#2	-	8379625	-	L02	NORTHERN	1	13.5	13.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#2	-	8379626	-	L02	NORTHERN	1	14.5	14.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#2	-	8379627	-	L02	NORTHERN	1	16.5	16.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#2	-	8379628	-	L02	NORTHERN	1	19	19.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#1	-	8379629	-	L03	MUSKELLU	1	9	9.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#1	-	8379630	-	L03	MUSKELLU	11	10	10.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#1	-	8379631	-	L03	MUSKELLU	15	11	11.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#1	-	8379632	-	L03	MUSKELLU	3	12	12.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#2	-	8379633	-	L03	MUSKELLU	8	10	10.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#2	-	8379634	-	L03	MUSKELLU	11	11	11.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#2	-	8379635	-	L03	MUSKELLU	3	12	12.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#1	-	8379636	-	X22	WALLEYE	3	4	4.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#1	-	8379637	-	X22	WALLEYE	9	5	5.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#1	-	8379638	-	X22	WALLEYE	3	6	6.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#1	-	8379639	-	X22	WALLEYE	3	7.5	7.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#1	-	8379640	-	X22	WALLEYE	6	8.5	8.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#1	-	8379641	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#1	-	8379642	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#1	-	8379643	-	X22	WALLEYE	1	14	14.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#1	-	8379644	-	X22	WALLEYE	1	15	15.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#1	-	8379645	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#2	-	8379646	-	X22	WALLEYE	6	4	4.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#2	-	8379647	-	X22	WALLEYE	4	5	5.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#2	-	8379648	-	X22	WALLEYE	5	6	6.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#2	-	8379649	-	X22	WALLEYE	2	7.5	7.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#2	-	8379650	-	X22	WALLEYE	9	8.5	8.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#2	-	8379651	-	X22	WALLEYE	3	10.5	10.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#2	-	8379652	-	X22	WALLEYE	4	11.5	11.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#2	-	8379653	-	X22	WALLEYE	3	12.5	12.9
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#2	-	8379654	-	X22	WALLEYE	2	15	15.4
GILE FLOW	1985	GILE FLOWAGE_GENERAL L	10002736	122377	41713464	ELECTROFI	BOOM SHC	26-Sep-85	#2	-	8379655	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#1	-	8379656	-	L02	NORTHERN	1	16.5	16.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#2	-	8379657	-	L02	NORTHERN	2	19	19.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#2	-	8379658	-	L03	MUSKELLU	1	44	44.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#2	-	8379659	-	N09	WHITE SUC	2	4.1	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#2	-	8379660	-	N09	WHITE SUC	1	15.7	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#2	-	8379661	-	W04	ROCK BASS	1	3.3	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#2	-	8379662	-	W04	ROCK BASS	1	7	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#2	-	8379663	-	W11	SMALLMOU	1	8.5	8.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#1	-	8379664	-	X15	YELLOW PE	1	3	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#2	-	8379665	-	X15	YELLOW PE	1	3.1	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#2	-	8379666	-	X15	YELLOW PE	1	9.9	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#1	-	8379667	-	X22	WALLEYE	10	4.5	4.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#1	-	8379668	-	X22	WALLEYE	5	5.5	5.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#1	-	8379669	-	X22	WALLEYE	12	6.5	6.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#1	-	8379670	-	X22	WALLEYE	2	7.5	7.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#1	-	8379671	-	X22	WALLEYE	2	10.5	10.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#1	-	8379672	-	X22	WALLEYE	4	12	12.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#1	-	8379673	-	X22	WALLEYE	1	13	13.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#1	-	8379674	-	X22	WALLEYE	1	14	14.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#2	-	8379675	-	X22	WALLEYE	23	4.5	4.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#2	-	8379676	-	X22	WALLEYE	12	5.5	5.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#2	-	8380134	-	X22	WALLEYE	11	6.5	6.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#2	-	8380135	-	X22	WALLEYE	1	7.5	7.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#2	-	8380136	-	X22	WALLEYE	2	9.5	9.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#2	-	8380137	-	X22	WALLEYE	1	11	11.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI	BOOM SHC	8-Sep-86	#2	-	8380138	-	X22	WALLEYE	5	12	12.4

GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	8-Sep-86	#2	-	8380139	-	X22	WALLEYE	6	13.5	13.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	8-Sep-86	#2	-	8380140	-	X22	WALLEYE	3	14.5	14.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	8-Sep-86	#2	-	8380141	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	8-Sep-86	#2	-	8380142	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	8-Sep-86	#2	-	8380143	-	X22	WALLEYE	1	19.5	19.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380144	-	L02	NORTHERN	2	7	7.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380145	-	L02	NORTHERN	1	8.5	8.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380146	-	L02	NORTHERN	1	12.5	12.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380147	-	L02	NORTHERN	1	16	16.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#4	-	8380148	-	L02	NORTHERN	1	14.5	14.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380149	-	L03	MUSKELLU	1	34	34.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#4	-	8380150	-	N02	SUCKERS	1	13.6	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380151	-	W04	ROCK BASS	1	5.1	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380152	-	W04	ROCK BASS	4	6.9	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380153	-	W04	ROCK BASS	1	8	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#4	-	8380154	-	W04	ROCK BASS	1	7.1	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380155	-	W06	PUMPKINS	1	6.5	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380156	-	W06	PUMPKINS	1	7.2	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380157	-	W14	BLACK CRA	1	8.6	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380158	-	W14	BLACK CRA	3	9	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380159	-	W14	BLACK CRA	2	9.3	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380160	-	W14	BLACK CRA	2	9.5	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380161	-	W14	BLACK CRA	1	9.9	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#4	-	8380162	-	W14	BLACK CRA	2	9.3	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380163	-	X15	YELLOW PE	1	2.9	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380164	-	X15	YELLOW PE	1	3.1	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380165	-	X22	WALLEYE	58	4.5	4.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380166	-	X22	WALLEYE	16	5.5	5.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380167	-	X22	WALLEYE	4	6.5	6.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380168	-	X22	WALLEYE	1	8	8.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380169	-	X22	WALLEYE	3	9	9.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380170	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380171	-	X22	WALLEYE	10	11.5	11.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380172	-	X22	WALLEYE	1	13	13.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380173	-	X22	WALLEYE	2	14	14.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#3	-	8380174	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#4	-	8380175	-	X22	WALLEYE	6	4	4.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#4	-	8380176	-	X22	WALLEYE	3	5	5.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#4	-	8380177	-	X22	WALLEYE	4	6.5	6.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#4	-	8380178	-	X22	WALLEYE	1	8.5	8.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#4	-	8380179	-	X22	WALLEYE	2	11.5	11.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#4	-	8380180	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#4	-	8380181	-	X22	WALLEYE	1	14	14.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#4	-	8380182	-	X22	WALLEYE	1	15	15.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#4	-	8380183	-	X22	WALLEYE	1	18	18.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	10-Sep-86	#4	-	8380184	-	X22	WALLEYE	1	19	19.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#5	-	8380185	-	L02	NORTHERN	1	6	6.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#5	-	8380186	-	L02	NORTHERN	1	15.5	15.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#5	-	8380187	-	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#5	-	8380563	-	L02	NORTHERN	1	29	29.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#6	-	8380564	-	L02	NORTHERN	1	10.5	10.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#6	-	8380565	-	L02	NORTHERN	2	15.5	15.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#6	-	8380566	-	L02	NORTHERN	1	18.5	18.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#5	-	8380567	-	L03	MUSKELLU	1	11.5	11.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#6	-	8380568	-	L03	MUSKELLU	1	17	17.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#6	-	8380569	-	L08	NORTHERN	1	9.5	9.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#6	-	8380570	-	W04	ROCK BASS	1	7	-

GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#6	-	8380571	-	W04	ROCK BASS	1	8	-
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#5	-	8380572	-	X22	WALLEYE	2	4	4.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#5	-	8380573	-	X22	WALLEYE	8	5	5.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#5	-	8380574	-	X22	WALLEYE	15	6	6.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#5	-	8380575	-	X22	WALLEYE	1	7	7.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#5	-	8380576	-	X22	WALLEYE	2	9.5	9.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#5	-	8380577	-	X22	WALLEYE	1	11	11.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#5	-	8380578	-	X22	WALLEYE	4	12	12.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#5	-	8380579	-	X22	WALLEYE	2	13	13.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#5	-	8380580	-	X22	WALLEYE	6	14.5	14.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#5	-	8380581	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#5	-	8380582	-	X22	WALLEYE	1	21	21.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#6	-	8380583	-	X22	WALLEYE	1	3.5	3.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#6	-	8380584	-	X22	WALLEYE	25	4.5	4.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#6	-	8380585	-	X22	WALLEYE	6	5.5	5.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#6	-	8380586	-	X22	WALLEYE	5	6.5	6.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#6	-	8380587	-	X22	WALLEYE	1	10	10.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#6	-	8380588	-	X22	WALLEYE	1	11	11.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#6	-	8380589	-	X22	WALLEYE	4	12.5	12.9
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#6	-	8380590	-	X22	WALLEYE	3	14	14.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#6	-	8380591	-	X22	WALLEYE	2	15	15.4
GILE FLOW	1986	GILE FLOWAGE_GENERAL L	10002736	122377	41713465	ELECTROFI!	BOOM SHC	22-Sep-86	#6	-	8380592	-	X22	WALLEYE	1	19.5	19.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#1	-	8380593	-	L02	NORTHERN	1	15	15.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#1	-	8380594	-	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8380595	-	L02	NORTHERN	1	8.5	8.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8380596	-	L02	NORTHERN	3	9.5	9.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8380597	-	L02	NORTHERN	2	13.5	13.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8380598	-	L02	NORTHERN	2	15	15.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8380599	-	L02	NORTHERN	1	17	17.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8380600	-	L02	NORTHERN	1	19.5	19.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#1	-	8380601	-	L03	MUSKELLU	2	11.5	11.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#1	-	8380602	-	L03	MUSKELLU	1	18	18.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8380603	-	L03	MUSKELLU	2	11	11.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#1	-	8380604	-	W11	SMALLMOU	3	5	5.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#1	-	8380605	-	W11	SMALLMOU	1	6.5	6.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#1	-	8380606	-	W11	SMALLMOU	1	8	8.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8380607	-	W11	SMALLMOU	1	6	6.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8380608	-	W11	SMALLMOU	1	11	11.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#1	-	8380609	-	X22	WALLEYE	2	4	4.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#1	-	8380610	-	X22	WALLEYE	49	5	5.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#1	-	8380611	-	X22	WALLEYE	36	6	6.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#1	-	8380612	-	X22	WALLEYE	2	7	7.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#1	-	8380613	-	X22	WALLEYE	5	9.5	9.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#1	-	8380614	-	X22	WALLEYE	2	13	13.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#1	-	8380615	-	X22	WALLEYE	3	14	14.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#1	-	8380616	-	X22	WALLEYE	4	15	15.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#1	-	8381094	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8381095	-	X22	WALLEYE	1	3.5	3.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8381096	-	X22	WALLEYE	20	4.5	4.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8381097	-	X22	WALLEYE	45	5.5	5.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8381098	-	X22	WALLEYE	14	6.5	6.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8381099	-	X22	WALLEYE	1	8	8.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8381100	-	X22	WALLEYE	6	9	9.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8381101	-	X22	WALLEYE	2	10	10.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8381102	-	X22	WALLEYE	1	11	11.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8381103	-	X22	WALLEYE	1	12	12.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8381104	-	X22	WALLEYE	7	13.5	13.9

GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8381105	-	X22	WALLEYE	11	14.5	14.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8381106	-	X22	WALLEYE	5	15.5	15.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8381107	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8381108	-	X22	WALLEYE	2	17.5	17.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	14-Sep-87	#2	-	8381109	-	X22	WALLEYE	1	20	20.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381110	-	L02	NORTHERN	1	8.5	8.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381111	-	L02	NORTHERN	1	10	10.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381112	-	L02	NORTHERN	2	15	15.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381113	-	L02	NORTHERN	1	16.5	16.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381114	-	L02	NORTHERN	2	17.5	17.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#4	-	8381115	-	L02	NORTHERN	1	8	8.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#4	-	8381116	-	L02	NORTHERN	1	10	10.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#4	-	8381117	-	L02	NORTHERN	1	11.5	11.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#4	-	8381118	-	L02	NORTHERN	1	16.5	16.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#4	-	8381119	-	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381120	-	L03	MUSKELLU	1	9.5	9.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#4	-	8381121	-	L03	MUSKELLU	1	11	11.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381122	-	W11	SMALLMOU	2	5.5	5.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381123	-	W11	SMALLMOU	1	8	8.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381124	-	W11	SMALLMOU	1	9	9.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381125	-	W11	SMALLMOU	1	12	12.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#4	-	8381126	-	W11	SMALLMOU	1	6	6.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#4	-	8381127	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#4	-	8381128	-	W11	SMALLMOU	3	12.5	12.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381129	-	X22	WALLEYE	15	4.5	4.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381130	-	X22	WALLEYE	124	5.5	5.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381131	-	X22	WALLEYE	13	6.5	6.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381132	-	X22	WALLEYE	2	7.5	7.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381133	-	X22	WALLEYE	4	8.5	8.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381134	-	X22	WALLEYE	3	9.5	9.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381135	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381136	-	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381137	-	X22	WALLEYE	5	14	14.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381138	-	X22	WALLEYE	2	15	15.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#3	-	8381139	-	X22	WALLEYE	1	16	16.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#4	-	8381140	-	X22	WALLEYE	1	9	9.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#4	-	8381141	-	X22	WALLEYE	2	10	10.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#4	-	8381142	-	X22	WALLEYE	1	12	12.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#4	-	8381143	-	X22	WALLEYE	1	13	13.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#4	-	8381144	-	X22	WALLEYE	3	14	14.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#4	-	8381145	-	X22	WALLEYE	4	15	15.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#4	-	8381146	-	X22	WALLEYE	4	16.5	16.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	15-Sep-87	#4	-	8381147	-	X22	WALLEYE	1	18	18.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#5	-	8381148	-	L02	NORTHERN	1	12	12.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#5	-	8381149	-	L02	NORTHERN	1	18.5	18.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#6	-	8381150	-	L02	NORTHERN	2	8	8.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#6	-	8381151	-	L02	NORTHERN	2	9.5	9.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#6	-	8381152	-	L02	NORTHERN	1	12.5	12.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#6	-	8381153	-	L02	NORTHERN	1	20	20.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#5	-	8381154	-	L03	MUSKELLU	1	30.5	30.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#6	-	8381155	-	L03	MUSKELLU	1	10.5	10.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#5	-	8381156	-	W11	SMALLMOU	1	4.5	4.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#5	-	8381157	-	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#6	-	8381158	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#5	-	8381159	-	X22	WALLEYE	1	9.5	9.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#5	-	8381160	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#5	-	8381161	-	X22	WALLEYE	2	12.5	12.9

GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#5	-	8381162	-	X22	WALLEYE	4	13.5	13.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#5	-	8381163	-	X22	WALLEYE	6	14.5	14.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#5	-	8381164	-	X22	WALLEYE	3	15.5	15.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#5	-	8381165	-	X22	WALLEYE	3	16.5	16.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#5	-	8381166	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#5	-	8381167	-	X22	WALLEYE	84	-	-
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#6	-	8381168	-	X22	WALLEYE	5	8.5	8.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#6	-	8381169	-	X22	WALLEYE	3	9.5	9.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#6	-	8381170	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#6	-	8381171	-	X22	WALLEYE	3	12.5	12.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#6	-	8381172	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#6	-	8381173	-	X22	WALLEYE	2	15	15.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#6	-	8381174	-	X22	WALLEYE	4	16	16.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#6	-	8381175	-	X22	WALLEYE	2	17	17.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#6	-	8381176	-	X22	WALLEYE	2	18	18.4
GILE FLOW	1987	GILE FLOWAGE_GENERAL L	10002736	122377	41713466	ELECTROFI!	BOOM SHC	16-Sep-87	#6	-	8381177	-	X22	WALLEYE	279	-	-
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	18-Apr-88	-	WALLEYE	8381178	ALL NETS	L02	NORTHERN	1	17.9	-
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	18-Apr-88	-	WALLEYE	8382046	ALL NETS	X22	WALLEYE	15	13	13.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	18-Apr-88	-	WALLEYE	8382047	ALL NETS	X22	WALLEYE	79	14	14.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	18-Apr-88	-	WALLEYE	8382048	ALL NETS	X22	WALLEYE	64	15	15.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	18-Apr-88	-	WALLEYE	8382049	ALL NETS	X22	WALLEYE	39	16	16.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	18-Apr-88	-	WALLEYE	8382050	ALL NETS	X22	WALLEYE	25	17	17.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	18-Apr-88	-	WALLEYE	8382051	ALL NETS	X22	WALLEYE	11	18	18.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	18-Apr-88	-	WALLEYE	8382052	ALL NETS	X22	WALLEYE	2	19	19.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	18-Apr-88	-	WALLEYE	8382053	ALL NETS	X22	WALLEYE	1	20	20.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	18-Apr-88	-	WALLEYE	8382054	ALL NETS	X22	WALLEYE	690	-	-
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	18-Apr-88	-	WALLEYE	8382055	ALL NETS	X22	WALLEYE	2	15	15.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	18-Apr-88	-	WALLEYE	8382056	ALL NETS	X22	WALLEYE	2	16	16.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	18-Apr-88	-	WALLEYE	8382057	ALL NETS	X22	WALLEYE	4	17	17.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	18-Apr-88	-	WALLEYE	8382058	ALL NETS	X22	WALLEYE	3	18.5	18.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	18-Apr-88	-	WALLEYE	8382059	ALL NETS	X22	WALLEYE	3	19.5	19.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	18-Apr-88	-	WALLEYE	8382060	ALL NETS	X22	WALLEYE	3	20.5	20.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	18-Apr-88	-	WALLEYE	8382061	ALL NETS	X22	WALLEYE	1	22	22.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	18-Apr-88	-	WALLEYE	8382062	ALL NETS	X22	WALLEYE	1	26.5	26.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	18-Apr-88	-	WALLEYE	8382063	ALL NETS	X22	WALLEYE	1	29.5	29.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8382064	C DYKE	L02	NORTHERN	1	18.5	-
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383524	GRAVEL DY	L02	NORTHERN	2	16	-
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383525	GRAVEL DY	L02	NORTHERN	1	20	-
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383526	C DYKE	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383527	C DYKE	X22	WALLEYE	4	14	14.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383528	C DYKE	X22	WALLEYE	1	15	15.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383529	C DYKE	X22	WALLEYE	3	16	16.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383530	C DYKE	X22	WALLEYE	2	17	17.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383531	C DYKE	X22	WALLEYE	1	20	20.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383532	C DYKE	X22	WALLEYE	1	14	14.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383533	C DYKE	X22	WALLEYE	1	15	15.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383534	C DYKE	X22	WALLEYE	2	16.5	16.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383535	C DYKE	X22	WALLEYE	2	18	18.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383536	C DYKE	X22	WALLEYE	1	19.5	19.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383537	C DYKE	X22	WALLEYE	1	21	21.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383538	C DYKE	X22	WALLEYE	1	24	24.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383539	GRAVEL DY	X22	WALLEYE	8	13	13.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383540	GRAVEL DY	X22	WALLEYE	15	14	14.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383541	GRAVEL DY	X22	WALLEYE	17	15	15.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383542	GRAVEL DY	X22	WALLEYE	7	16	16.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383543	GRAVEL DY	X22	WALLEYE	4	17	17.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383544	GRAVEL DY	X22	WALLEYE	2	18	18.4

GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383545	GRAVEL DY	X22	WALLEYE	1	19.5	19.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383546	GRAVEL DY	X22	WALLEYE	2	15	15.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	19-Apr-88	-	WALLEYE	8383547	GRAVEL DY	X22	WALLEYE	1	18	18.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383548	GRAVEL DY	L02	NORTHERN	1	17	17.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383549	C DYKE	X22	WALLEYE	4	13.5	13.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383550	C DYKE	X22	WALLEYE	4	14.5	14.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383551	C DYKE	X22	WALLEYE	5	15.5	15.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383552	C DYKE	X22	WALLEYE	2	17	17.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383553	C DYKE	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383554	C DYKE	X22	WALLEYE	2	16	16.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383555	C DYKE	X22	WALLEYE	4	17	17.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383556	C DYKE	X22	WALLEYE	2	18	18.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383557	C DYKE	X22	WALLEYE	2	19	19.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383558	GRAVEL DY	X22	WALLEYE	8	13.5	13.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383559	GRAVEL DY	X22	WALLEYE	11	14.5	14.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383560	GRAVEL DY	X22	WALLEYE	11	15.5	15.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383561	GRAVEL DY	X22	WALLEYE	11	16.5	16.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383562	GRAVEL DY	X22	WALLEYE	2	17.5	17.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383563	GRAVEL DY	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383564	GRAVEL DY	X22	WALLEYE	65	-	-
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383565	GRAVEL DY	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383566	GRAVEL DY	X22	WALLEYE	2	17	17.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	20-Apr-88	-	WALLEYE	8383567	GRAVEL DY	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383568	ALL NETS	L02	NORTHERN	1	19.5	19.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383569	C DYKE	L02	NORTHERN	1	18.5	18.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383570	C DYKE	L02	NORTHERN	1	34	34.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383571	GRAVEL DY	L02	NORTHERN	1	17	17.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383572	GRAVEL DY	L02	NORTHERN	1	19	19.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383573	ALL NETS	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383574	ALL NETS	X22	WALLEYE	4	13	13.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383575	ALL NETS	X22	WALLEYE	7	14	14.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383576	ALL NETS	X22	WALLEYE	5	15	15.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383577	ALL NETS	X22	WALLEYE	3	16	16.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383578	ALL NETS	X22	WALLEYE	2	17	17.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383579	ALL NETS	X22	WALLEYE	2	15	15.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383580	ALL NETS	X22	WALLEYE	2	16	16.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383581	ALL NETS	X22	WALLEYE	1	18	18.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383582	ALL NETS	X22	WALLEYE	1	19	19.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383583	ALL NETS	X22	WALLEYE	1	21.5	21.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383584	C DYKE	X22	WALLEYE	7	14.5	14.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383585	C DYKE	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383586	C DYKE	X22	WALLEYE	2	16.5	16.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383587	C DYKE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383588	C DYKE	X22	WALLEYE	3	18	18.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383589	C DYKE	X22	WALLEYE	1	21.5	21.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383590	GRAVEL DY	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383591	GRAVEL DY	X22	WALLEYE	13	13.5	13.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383592	GRAVEL DY	X22	WALLEYE	24	14.5	14.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383593	GRAVEL DY	X22	WALLEYE	14	15.5	15.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383594	GRAVEL DY	X22	WALLEYE	10	16.5	16.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383595	GRAVEL DY	X22	WALLEYE	5	17.5	17.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383596	GRAVEL DY	X22	WALLEYE	1	19	19.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383597	GRAVEL DY	X22	WALLEYE	1	15	15.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383598	GRAVEL DY	X22	WALLEYE	2	16	16.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383599	GRAVEL DY	X22	WALLEYE	4	17	17.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383600	GRAVEL DY	X22	WALLEYE	1	19.5	19.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713467	NETTING	FYKE NET	21-Apr-88	-	WALLEYE	8383601	GRAVEL DY	X22	WALLEYE	1	23.5	23.9

GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#3	-	8381628	-	X22	WALLEYE	2	13	13.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#3	-	8381629	-	X22	WALLEYE	1	14	14.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#3	-	8381630	-	X22	WALLEYE	2	15	15.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#3	-	8381631	-	X22	WALLEYE	1000	-	-
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#4	-	8381632	-	X22	WALLEYE	3	7	7.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#4	-	8381633	-	X22	WALLEYE	4	10	10.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#4	-	8381634	-	X22	WALLEYE	1	11	11.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#4	-	8381635	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#4	-	8381636	-	X22	WALLEYE	3	13.5	13.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#4	-	8381637	-	X22	WALLEYE	3	15	15.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#4	-	8381638	-	X22	WALLEYE	2	16.5	16.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#4	-	8381639	-	X22	WALLEYE	783	-	-
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#3	-	8383602	-	L02	NORTHERN	1	7	7.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#3	-	8383603	-	L02	NORTHERN	1	9	9.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#3	-	8383604	-	L02	NORTHERN	1	13.5	13.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#3	-	8383605	-	L02	NORTHERN	1	14.5	14.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#3	-	8383606	-	L02	NORTHERN	1	18.5	18.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#4	-	8383607	-	L02	NORTHERN	1	7	7.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#4	-	8383608	-	L02	NORTHERN	1	10	10.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#3	-	8383609	-	L03	MUSKELLU	1	11	-
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#4	-	8383610	-	L03	MUSKELLU	1	12	12.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#3	-	8383611	-	W11	SMALLMOU	1	4.6	-
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#4	-	8383612	-	W11	SMALLMOU	1	3.5	3.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#4	-	8383613	-	W11	SMALLMOU	5	4.5	4.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#3	-	8383614	-	X22	WALLEYE	13	4	4.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#3	-	8383615	-	X22	WALLEYE	88	5	5.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#3	-	8383616	-	X22	WALLEYE	4	6	6.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#3	-	8383617	-	X22	WALLEYE	2	8.5	8.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#3	-	8383618	-	X22	WALLEYE	1	10	10.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	12-Sep-88	#3	-	8383619	-	X22	WALLEYE	1	12	12.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#1	-	8381640	-	L02	NORTHERN	1	12.5	12.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#1	-	8381641	-	L02	NORTHERN	1	17	17.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#2	-	8381642	-	L02	NORTHERN	1	12.5	12.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#1	-	8381643	-	L03	MUSKELLU	1	11	11.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#1	-	8381644	-	L03	MUSKELLU	1	12	12.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#2	-	8381645	-	L03	MUSKELLU	1	10.5	-
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#2	-	8381646	-	L03	MUSKELLU	1	11.3	-
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#1	-	8381647	-	W11	SMALLMOU	1	3.5	3.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#1	-	8381648	-	W11	SMALLMOU	1	4.5	4.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#1	-	8381649	-	W11	SMALLMOU	1	10	10.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#1	-	8381650	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#2	-	8381651	-	W11	SMALLMOU	1	4.5	4.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#2	-	8381652	-	W11	SMALLMOU	1	15	15.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#1	-	8381653	-	X22	WALLEYE	2	6.5	6.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#1	-	8381654	-	X22	WALLEYE	3	7.5	7.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#1	-	8381655	-	X22	WALLEYE	1	9.5	9.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#1	-	8381656	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#1	-	8381657	-	X22	WALLEYE	2	15	15.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#1	-	8381658	-	X22	WALLEYE	1	16	16.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#2	-	8381659	-	X22	WALLEYE	16	4	4.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#2	-	8381660	-	X22	WALLEYE	14	5	5.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#2	-	8381661	-	X22	WALLEYE	4	6	6.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#2	-	8381662	-	X22	WALLEYE	1	7	7.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#2	-	8381663	-	X22	WALLEYE	5	10	10.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#2	-	8381664	-	X22	WALLEYE	1	11	11.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#2	-	8381665	-	X22	WALLEYE	4	13	13.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#2	-	8381666	-	X22	WALLEYE	2	14	14.4

GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#2	-	8381667	-	X22	WALLEYE	1	15	15.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#2	-	8381668	-	X22	WALLEYE	1	16	16.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#2	-	8383021	-	X22	WALLEYE	3	17	17.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	13-Sep-88	#2	-	8383022	-	X22	WALLEYE	1	18	18.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#5	-	8383023	-	L02	NORTHERN	1	7	7.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#5	-	8383024	-	L02	NORTHERN	1	14.5	14.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#5	-	8383025	-	L02	NORTHERN	2	16	16.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#5	-	8383026	-	L02	NORTHERN	1	18.5	18.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#5	-	8383027	-	L02	NORTHERN	1	19.5	19.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#6	-	8383028	-	L02	NORTHERN	2	9	9.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#6	-	8383029	-	L02	NORTHERN	1	12.5	12.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#6	-	8383030	-	L02	NORTHERN	1	18	18.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#6	-	8383031	-	L02	NORTHERN	1	22.5	22.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#6	-	8383032	-	L03	MUSKELLU	1	11.7	-
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#5	-	8383033	-	W11	SMALLMOI	1	4.5	4.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#5	-	8383034	-	X22	WALLEYE	1	8.5	8.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#5	-	8383035	-	X22	WALLEYE	2	9.5	9.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#5	-	8383036	-	X22	WALLEYE	2	10.5	10.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#5	-	8383037	-	X22	WALLEYE	2	12	12.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#5	-	8383038	-	X22	WALLEYE	3	13	13.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#5	-	8383039	-	X22	WALLEYE	2	14	14.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#5	-	8383040	-	X22	WALLEYE	9	15	15.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#5	-	8383041	-	X22	WALLEYE	7	16	16.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#5	-	8383042	-	X22	WALLEYE	2	17	17.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#5	-	8383043	-	X22	WALLEYE	1	18	18.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#5	-	8383044	-	X22	WALLEYE	1	19.5	19.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#5	-	8383045	-	X22	WALLEYE	1	20.5	20.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#6	-	8383046	-	X22	WALLEYE	16	4	4.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#6	-	8383047	-	X22	WALLEYE	22	5	5.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#6	-	8383048	-	X22	WALLEYE	6	6	6.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#6	-	8383049	-	X22	WALLEYE	2	7	7.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#6	-	8383050	-	X22	WALLEYE	6	10	10.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#6	-	8383051	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#6	-	8383052	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#6	-	8383053	-	X22	WALLEYE	3	13.5	13.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#6	-	8383054	-	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#6	-	8383055	-	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#6	-	8383056	-	X22	WALLEYE	8	16.5	16.9
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#6	-	8383057	-	X22	WALLEYE	1	18	18.4
GILE FLOW	1988	GILE FLOWAGE_GENERAL L	10002736	122377	41713468	ELECTROFI!	BOOM SHC	14-Sep-88	#6	-	8383058	-	X22	WALLEYE	162	-	-
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#1	-	8383059	-	L02	NORTHERN	1	8	8.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#2	-	8383060	-	L02	NORTHERN	1	7.5	7.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#2	-	8383061	-	L02	NORTHERN	1	11	11.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#2	-	8383062	-	L02	NORTHERN	1	21	21.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#1	-	8383063	-	W11	SMALLMOI	2	3.5	3.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#1	-	8383064	-	W11	SMALLMOI	1	6.5	6.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#1	-	8383065	-	W11	SMALLMOI	1	11	11.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#2	-	8383066	-	W11	SMALLMOI	1	2.8	-
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#2	-	8383067	-	W11	SMALLMOI	3	4	4.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#1	-	8383068	-	X22	WALLEYE	1	3.5	3.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#1	-	8383069	-	X22	WALLEYE	45	4.5	4.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#1	-	8383070	-	X22	WALLEYE	4	5.5	5.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#1	-	8383071	-	X22	WALLEYE	4	6.5	6.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#1	-	8383072	-	X22	WALLEYE	1	8	8.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#1	-	8383073	-	X22	WALLEYE	2	9	9.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#1	-	8383074	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#1	-	8383075	-	X22	WALLEYE	2	12.5	12.9

GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#1	-	8383076	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#1	-	8383077	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#2	-	8383078	-	X22	WALLEYE	20	4.5	4.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#2	-	8383079	-	X22	WALLEYE	6	5.5	5.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#2	-	8383080	-	X22	WALLEYE	6	6.5	6.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#2	-	8383081	-	X22	WALLEYE	1	9	9.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#2	-	8383082	-	X22	WALLEYE	1	11	11.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#2	-	8383083	-	X22	WALLEYE	2	13	13.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#2	-	8383084	-	X22	WALLEYE	2	14	14.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#2	-	8383085	-	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#2	-	8383086	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	11-Sep-89	#2	-	8386999	-	X22	WALLEYE	1	20	20.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387000	-	L02	NORTHERN	1	5	-
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387001	-	L02	NORTHERN	2	7.7	-
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387002	-	L02	NORTHERN	1	9.8	-
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387003	-	L02	NORTHERN	1	15.7	-
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387004	-	L02	NORTHERN	1	16.5	-
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387005	-	L02	NORTHERN	1	17.2	-
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387006	-	L02	NORTHERN	1	17.7	-
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387007	-	L02	NORTHERN	1	18.8	-
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387008	-	L02	NORTHERN	1	20.7	-
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#4	-	8387009	-	L02	NORTHERN	1	7	7.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#4	-	8387010	-	L02	NORTHERN	2	8	8.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#4	-	8387011	-	L02	NORTHERN	2	9	9.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#4	-	8387012	-	L02	NORTHERN	1	10	10.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#4	-	8387013	-	L02	NORTHERN	2	15.5	15.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#4	-	8387014	-	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#4	-	8387015	-	L02	NORTHERN	1	19	19.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387016	-	W11	SMALLMOU	1	2.3	-
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387017	-	W11	SMALLMOU	2	3.1	-
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387018	-	W11	SMALLMOU	1	7.3	-
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387019	-	W11	SMALLMOU	1	8.8	-
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#4	-	8387020	-	W11	SMALLMOU	1	2.6	-
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#4	-	8387021	-	W11	SMALLMOU	1	2.9	-
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#4	-	8387022	-	W11	SMALLMOU	1	6	6.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#4	-	8387023	-	W11	SMALLMOU	2	8	8.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387024	-	X22	WALLEYE	17	4	4.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387025	-	X22	WALLEYE	52	5	5.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387026	-	X22	WALLEYE	2	6	6.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387027	-	X22	WALLEYE	28	8	8.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387028	-	X22	WALLEYE	5	9	9.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387029	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387030	-	X22	WALLEYE	2	11.5	11.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387031	-	X22	WALLEYE	4	12.5	12.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387032	-	X22	WALLEYE	1	14	14.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387033	-	X22	WALLEYE	2	16	16.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387034	-	X22	WALLEYE	1	20	20.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#3	-	8387035	-	X22	WALLEYE	107	-	-
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#4	-	8387036	-	X22	WALLEYE	8	8	8.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#4	-	8387037	-	X22	WALLEYE	3	9	9.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#4	-	8387038	-	X22	WALLEYE	1	12	12.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#4	-	8387039	-	X22	WALLEYE	1	13	13.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#4	-	8387040	-	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#4	-	8387041	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#4	-	8387042	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	12-Sep-89	#4	-	8387043	-	X22	WALLEYE	282	-	-
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI!	BOOM SHC	13-Sep-89	#5	-	8387044	-	L02	NORTHERN	1	5.5	5.9

GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#5	-	8387045	-	L02	NORTHERN	1	15.5	15.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#6	-	8387046	-	L02	NORTHERN	1	6.5	6.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#6	-	8387047	-	L02	NORTHERN	1	8	8.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#6	-	8387048	-	L02	NORTHERN	1	18	18.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#6	-	8387049	-	L03	MUSKELLU	1	21.5	21.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#5	-	8387050	-	W11	SMALLMOU	1	3.5	3.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#5	-	8387051	-	W11	SMALLMOU	1	13	13.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#6	-	8387052	-	W11	SMALLMOU	1	6	6.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#6	-	8387053	-	W11	SMALLMOU	2	7.5	7.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#6	-	8387054	-	W11	SMALLMOU	1	9	9.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#6	-	8387055	-	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#5	-	8387056	-	X22	WALLEYE	3	8.5	8.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#5	-	8387057	-	X22	WALLEYE	4	9.5	9.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#5	-	8387058	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#5	-	8387059	-	X22	WALLEYE	1	12	12.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#5	-	8387060	-	X22	WALLEYE	1	13	13.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#5	-	8387061	-	X22	WALLEYE	2	14	14.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#5	-	8387062	-	X22	WALLEYE	3	15	15.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#5	-	8387063	-	X22	WALLEYE	1	16	16.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#5	-	8387064	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#5	-	8387065	-	X22	WALLEYE	1	19.5	19.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#5	-	8387066	-	X22	WALLEYE	1	21	21.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#6	-	8387067	-	X22	WALLEYE	5	8	8.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#6	-	8387068	-	X22	WALLEYE	8	9	9.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#6	-	8387069	-	X22	WALLEYE	1	10	10.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#6	-	8387070	-	X22	WALLEYE	2	13	13.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#6	-	8387071	-	X22	WALLEYE	1	15	15.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#6	-	8387072	-	X22	WALLEYE	2	16	16.4
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#6	-	8387073	-	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1989	GILE FLOWAGE_GENERAL L	10002736	122377	41713469	ELECTROFI	BOOM SHC	13-Sep-89	#6	-	8387074	-	X22	WALLEYE	224	-	-
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	12-Sep-90	#1	-	8387075	-	L02	NORTHERN	1	19.5	19.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	12-Sep-90	#1	-	8387076	-	W11	SMALLMOU	1	6	6.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	12-Sep-90	#1	-	8387077	-	W11	SMALLMOU	1	8	8.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	12-Sep-90	#1	-	8387078	-	W11	SMALLMOU	1	9.5	9.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	12-Sep-90	#1	-	8387079	-	W11	SMALLMOU	1	10.5	10.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	12-Sep-90	#1	-	8387080	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	12-Sep-90	#1	-	8387081	-	X22	WALLEYE	1	3.5	3.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	12-Sep-90	#1	-	8387082	-	X22	WALLEYE	8	4.5	4.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	12-Sep-90	#1	-	8387083	-	X22	WALLEYE	3	5.5	5.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	12-Sep-90	#1	-	8387084	-	X22	WALLEYE	1	6.5	6.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	12-Sep-90	#1	-	8387085	-	X22	WALLEYE	2	8	8.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	12-Sep-90	#1	-	8387086	-	X22	WALLEYE	2	9.5	9.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	12-Sep-90	#1	-	8387087	-	X22	WALLEYE	4	10.5	10.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	12-Sep-90	#1	-	8387088	-	X22	WALLEYE	1	12	12.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	12-Sep-90	#1	-	8387089	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	12-Sep-90	#1	-	8387090	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387091	-	L02	NORTHERN	1	8.5	8.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387092	-	L02	NORTHERN	3	16	16.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#3	-	8387093	-	L02	NORTHERN	1	7.5	7.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#3	-	8387094	-	L02	NORTHERN	1	15	15.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#3	-	8387095	-	L02	NORTHERN	1	18.5	18.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#4	-	8387096	-	L02	NORTHERN	1	9	9.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#4	-	8387097	-	L02	NORTHERN	1	11.5	11.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#4	-	8387098	-	L02	NORTHERN	1	16.5	16.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#4	-	8387099	-	L02	NORTHERN	2	18	18.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387100	-	L03	MUSKELLU	1	30	30.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387101	-	W11	SMALLMOU	1	3.5	3.9

GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387102	-	W11	SMALLMOU	1	8.5	8.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387103	-	W11	SMALLMOU	2	11	11.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387104	-	W11	SMALLMOU	1	14	14.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#3	-	8387105	-	W11	SMALLMOU	1	3	3.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#3	-	8387106	-	W11	SMALLMOU	1	17	17.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#4	-	8387312	-	W11	SMALLMOU	2	3	3.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#4	-	8387313	-	W11	SMALLMOU	1	9.5	9.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387314	-	X22	WALLEYE	5	4	4.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387315	-	X22	WALLEYE	8	5	5.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387316	-	X22	WALLEYE	2	6	6.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387317	-	X22	WALLEYE	1	7.5	7.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387318	-	X22	WALLEYE	1	9.5	9.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387319	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387320	-	X22	WALLEYE	5	11.5	11.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387321	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387322	-	X22	WALLEYE	5	13.5	13.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387323	-	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387324	-	X22	WALLEYE	2	16	16.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387325	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#2	-	8387326	-	X22	WALLEYE	1	19	19.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#3	-	8387327	-	X22	WALLEYE	4	3.5	3.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#3	-	8387328	-	X22	WALLEYE	2	4.5	4.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#3	-	8387329	-	X22	WALLEYE	5	7	7.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#3	-	8387330	-	X22	WALLEYE	8	8	8.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#3	-	8387331	-	X22	WALLEYE	1	9	9.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#3	-	8387332	-	X22	WALLEYE	4	10	10.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#3	-	8387333	-	X22	WALLEYE	1	11	11.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#3	-	8387334	-	X22	WALLEYE	1	13	13.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#3	-	8387335	-	X22	WALLEYE	1	14	14.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#3	-	8387336	-	X22	WALLEYE	1	17	17.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#4	-	8387337	-	X22	WALLEYE	5	3.5	3.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#4	-	8387338	-	X22	WALLEYE	5	4.5	4.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#4	-	8387339	-	X22	WALLEYE	1	5.5	5.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#4	-	8387340	-	X22	WALLEYE	2	7	7.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#4	-	8387341	-	X22	WALLEYE	6	8	8.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#4	-	8387342	-	X22	WALLEYE	2	9	9.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#4	-	8387343	-	X22	WALLEYE	3	10.5	10.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#4	-	8387344	-	X22	WALLEYE	7	12.5	12.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#4	-	8387345	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#4	-	8387346	-	X22	WALLEYE	3	15	15.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#4	-	8387347	-	X22	WALLEYE	4	16	16.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#4	-	8387348	-	X22	WALLEYE	1	17	17.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	17-Sep-90	#4	-	8387349	-	X22	WALLEYE	1	23	23.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387350	-	L02	NORTHERN	1	14.5	14.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387351	-	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387352	-	L02	NORTHERN	3	18.5	18.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387353	-	L02	NORTHERN	1	4.5	4.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387354	-	L02	NORTHERN	2	7.5	7.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387355	-	L02	NORTHERN	1	8.5	8.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387356	-	L02	NORTHERN	2	13.5	13.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387357	-	L02	NORTHERN	3	14.5	14.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387358	-	L02	NORTHERN	2	15.5	15.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387359	-	L02	NORTHERN	1	16.5	16.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387360	-	L02	NORTHERN	3	18	18.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387361	-	L02	NORTHERN	2	19	19.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387362	-	L02	NORTHERN	2	20	20.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387363	-	L02	NORTHERN	1	22.5	22.9

GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387364	-	L03	MUSKELLU	1	28.5	28.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387365	-	L03	MUSKELLU	1	17.5	17.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387366	-	W11	SMALLMOU	2	3.5	3.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387367	-	W11	SMALLMOU	3	10	10.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387368	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387369	-	W11	SMALLMOU	2	0.1	2.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387370	-	W11	SMALLMOU	3	3.5	3.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387371	-	W11	SMALLMOU	1	9.5	9.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387372	-	W11	SMALLMOU	1	10.5	10.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387373	-	X22	WALLEYE	6	4	4.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387374	-	X22	WALLEYE	4	5	5.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387375	-	X22	WALLEYE	3	6	6.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387376	-	X22	WALLEYE	5	9	9.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387377	-	X22	WALLEYE	2	10	10.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387378	-	X22	WALLEYE	3	11	11.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387379	-	X22	WALLEYE	4	12	12.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387380	-	X22	WALLEYE	3	13	13.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387381	-	X22	WALLEYE	4	14	14.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387382	-	X22	WALLEYE	1	15	15.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387383	-	X22	WALLEYE	2	16	16.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387384	-	X22	WALLEYE	3	17	17.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#5	-	8387385	-	X22	WALLEYE	1	20.5	20.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387386	-	X22	WALLEYE	12	4	4.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387387	-	X22	WALLEYE	4	5	5.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387388	-	X22	WALLEYE	1	6	6.4
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387389	-	X22	WALLEYE	3	7.5	7.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387390	-	X22	WALLEYE	2	8.5	8.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387391	-	X22	WALLEYE	6	9.5	9.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387392	-	X22	WALLEYE	5	10.5	10.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387393	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387394	-	X22	WALLEYE	4	12.5	12.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387395	-	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387396	-	X22	WALLEYE	4	14.5	14.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387397	-	X22	WALLEYE	3	15.5	15.9
GILE FLOW	1990	GILE FLOWAGE_GENERAL L	10002736	122377	41713470	ELECTROFI	BOOM SHC	18-Sep-90	#6	-	8387398	-	X22	WALLEYE	3	16.5	16.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#1	-	8379483	-	X22	WALLEYE	3	9.5	9.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#1	-	8379484	-	X22	WALLEYE	1	11	11.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#1	-	8379485	-	X22	WALLEYE	4	12	12.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#1	-	8379486	-	X22	WALLEYE	1	13	13.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#1	-	8379487	-	X22	WALLEYE	1	15	15.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#1	-	8379488	-	X22	WALLEYE	2	16.5	16.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#2	-	8379489	-	X22	WALLEYE	5	4.5	4.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#2	-	8379490	-	X22	WALLEYE	6	5.5	5.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#2	-	8379491	-	X22	WALLEYE	6	6.5	6.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#2	-	8379492	-	X22	WALLEYE	1	7.5	7.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#2	-	8379493	-	X22	WALLEYE	1	9	9.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#2	-	8379494	-	X22	WALLEYE	5	10	10.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#2	-	8379495	-	X22	WALLEYE	3	11.5	11.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#2	-	8379496	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#2	-	8379497	-	X22	WALLEYE	3	13.5	13.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#2	-	8379498	-	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#2	-	8379499	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#2	-	8379500	-	X22	WALLEYE	2	16.5	16.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#1	-	8387399	-	L02	NORTHERN	2	14	14.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#2	-	8387400	-	L02	NORTHERN	2	13	13.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#2	-	8387401	-	L02	NORTHERN	1	15	15.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	17-Sep-91	#2	-	8387402	-	L02	NORTHERN	1	16.5	16.9

GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	17-Sep-91	#2	-	8387403	-	L02	NORTHERN	1	20	20.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	17-Sep-91	#1	-	8387404	-	L03	MUSKELLU	1	11	11.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	17-Sep-91	#1	-	8387405	-	W11	SMALLMOU	1	0.1	2.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	17-Sep-91	#1	-	8387406	-	W11	SMALLMOU	1	4	4.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	17-Sep-91	#1	-	8387407	-	W11	SMALLMOU	1	7.5	7.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	17-Sep-91	#1	-	8387408	-	W11	SMALLMOU	1	10.5	10.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	17-Sep-91	#1	-	8387409	-	W11	SMALLMOU	1	12	12.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	17-Sep-91	#1	-	8387410	-	W11	SMALLMOU	1	14	14.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	17-Sep-91	#2	-	8387411	-	W11	SMALLMOU	1	9	9.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	17-Sep-91	#2	-	8387412	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	17-Sep-91	#2	-	8387413	-	W11	SMALLMOU	2	13	13.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	17-Sep-91	#1	-	8387414	-	X22	WALLEYE	22	4.5	4.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	17-Sep-91	#1	-	8387415	-	X22	WALLEYE	13	5.5	5.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	17-Sep-91	#1	-	8387416	-	X22	WALLEYE	6	6.5	6.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	17-Sep-91	#1	-	8387417	-	X22	WALLEYE	3	8.5	8.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379501	-	L02	NORTHERN	2	7.5	7.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379502	-	L02	NORTHERN	1	8.5	8.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379503	-	L02	NORTHERN	1	9.5	9.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379504	-	L02	NORTHERN	1	11.5	11.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379505	-	L02	NORTHERN	3	13.5	13.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379506	-	L02	NORTHERN	3	14.5	14.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379507	-	L02	NORTHERN	2	15.5	15.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379508	-	L02	NORTHERN	1	17	17.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379509	-	L02	NORTHERN	1	25	25.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379510	-	L02	NORTHERN	1	7.5	7.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379511	-	L02	NORTHERN	1	8.5	8.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379512	-	L02	NORTHERN	1	9.5	9.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379513	-	L02	NORTHERN	1	12.5	12.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379514	-	L02	NORTHERN	1	14	14.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379515	-	L02	NORTHERN	1	15	15.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379516	-	L02	NORTHERN	1	16.5	16.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379517	-	L02	NORTHERN	2	18.5	18.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379518	-	L02	NORTHERN	1	34.5	34.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379519	-	L03	MUSKELLU	1	11.5	11.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379520	-	W11	SMALLMOU	2	0.1	2.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379521	-	W11	SMALLMOU	1	9	9.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379522	-	W11	SMALLMOU	1	12	12.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379523	-	W11	SMALLMOU	4	3	3.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379524	-	W11	SMALLMOU	1	4	4.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379525	-	W11	SMALLMOU	1	7	7.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379526	-	W11	SMALLMOU	1	9	9.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379527	-	W11	SMALLMOU	1	12.5	12.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379528	-	W12	LARGEMOU	1	5	-
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379529	-	X22	WALLEYE	1	3.5	3.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379530	-	X22	WALLEYE	26	4.5	4.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379531	-	X22	WALLEYE	16	5.5	5.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379532	-	X22	WALLEYE	1	6.5	6.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379533	-	X22	WALLEYE	1	9	9.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379534	-	X22	WALLEYE	2	11	11.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379535	-	X22	WALLEYE	1	12	12.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379536	-	X22	WALLEYE	2	13	13.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379537	-	X22	WALLEYE	1	15	15.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#3	-	8379538	-	X22	WALLEYE	1	17	17.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379539	-	X22	WALLEYE	1	9	9.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379540	-	X22	WALLEYE	1	11	11.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379541	-	X22	WALLEYE	2	12	12.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI!	BOOM SHC	18-Sep-91	#4	-	8379542	-	X22	WALLEYE	3	13	13.4

GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	18-Sep-91	#4	-	8379543	-	X22	WALLEYE	3	14	14.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	18-Sep-91	#4	-	8379544	-	X22	WALLEYE	1	16	16.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	18-Sep-91	#4	-	8379545	-	X22	WALLEYE	1	18	18.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	18-Sep-91	#4	-	8379546	-	X22	WALLEYE	1	21	21.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#5	-	8379547	-	L02	NORTHERN	1	8	8.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#5	-	8379548	-	L02	NORTHERN	1	11	11.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#5	-	8379549	-	L02	NORTHERN	2	13.5	13.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#5	-	8379550	-	L02	NORTHERN	1	14.5	14.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#5	-	8379551	-	L02	NORTHERN	2	15.5	15.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#5	-	8379552	-	L02	NORTHERN	1	16.5	16.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#5	-	8379553	-	L02	NORTHERN	2	17.5	17.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#6	-	8379554	-	L02	NORTHERN	5	7.5	7.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#6	-	8379555	-	L02	NORTHERN	1	8.5	8.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#6	-	8379556	-	L02	NORTHERN	1	9.5	9.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#6	-	8379557	-	L02	NORTHERN	4	10.5	10.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#6	-	8379558	-	L02	NORTHERN	2	13	13.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#6	-	8379559	-	L02	NORTHERN	2	14	14.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#6	-	8379560	-	L02	NORTHERN	1	16	16.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#6	-	8379561	-	L02	NORTHERN	1	19	19.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#6	-	8379562	-	L02	NORTHERN	1	21	21.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#5	-	8379563	-	L03	MUSKELLU	1	12	12.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#6	-	8379564	-	L03	MUSKELLU	7	12	12.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#6	-	8379565	-	L03	MUSKELLU	1	17	17.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#5	-	8379566	-	W11	SMALLMOU	1	3.5	3.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#5	-	8379567	-	W11	SMALLMOU	2	15	15.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#6	-	8379568	-	W11	SMALLMOU	1	3	3.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#6	-	8379569	-	W11	SMALLMOU	1	9	9.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#5	-	8379570	-	X22	WALLEYE	3	9.5	9.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#5	-	8379571	-	X22	WALLEYE	1	13	13.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#5	-	8379572	-	X22	WALLEYE	2	14	14.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#5	-	8379573	-	X22	WALLEYE	2	15	15.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#5	-	8379574	-	X22	WALLEYE	1	16	16.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#5	-	8379575	-	X22	WALLEYE	35	-	-
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#6	-	8379576	-	X22	WALLEYE	2	9	9.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#6	-	8379577	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#6	-	8379578	-	X22	WALLEYE	1	12	12.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#6	-	8379579	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#6	-	8379580	-	X22	WALLEYE	1	17	17.4
GILE FLOW	1991	GILE FLOWAGE_GENERAL L	10002736	122377	41713471	ELECTROFI	BOOM SHC	19-Sep-91	#6	-	8379581	-	X22	WALLEYE	1	20	20.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI	BOOM SHC	28-Sep-92	#1	-	8379582	-	L02	NORTHERN	1	14	14.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI	BOOM SHC	28-Sep-92	#1	-	8379583	-	L02	NORTHERN	2	17	17.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI	BOOM SHC	28-Sep-92	#1	-	8379584	-	L02	NORTHERN	1	19	19.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI	BOOM SHC	28-Sep-92	#2	-	8379585	-	L02	NORTHERN	1	6.5	6.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI	BOOM SHC	28-Sep-92	#2	-	8379956	-	L02	NORTHERN	1	9	9.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI	BOOM SHC	28-Sep-92	#2	-	8379957	-	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI	BOOM SHC	28-Sep-92	#2	-	8379958	-	L03	MUSKELLU	2	10.5	10.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI	BOOM SHC	28-Sep-92	#2	-	8379959	-	L03	MUSKELLU	1	19.5	19.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI	BOOM SHC	28-Sep-92	#1	-	8380058	-	W11	SMALLMOU	1	2	-
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI	BOOM SHC	28-Sep-92	#1	-	8380059	-	W11	SMALLMOU	1	4.5	4.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI	BOOM SHC	28-Sep-92	#1	-	8380060	-	W11	SMALLMOU	1	6.5	6.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI	BOOM SHC	28-Sep-92	#1	-	8380061	-	W11	SMALLMOU	1	9	9.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI	BOOM SHC	28-Sep-92	#1	-	8380062	-	W11	SMALLMOU	2	10	10.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI	BOOM SHC	28-Sep-92	#1	-	8380063	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI	BOOM SHC	28-Sep-92	#1	-	8380442	-	W11	SMALLMOU	1	12.5	12.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI	BOOM SHC	28-Sep-92	#1	-	8380443	-	X22	WALLEYE	32	4	4.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI	BOOM SHC	28-Sep-92	#1	-	8380444	-	X22	WALLEYE	15	5	5.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI	BOOM SHC	28-Sep-92	#1	-	8380445	-	X22	WALLEYE	1	6	6.4

GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	28-Sep-92	#1	-	8380446	-	X22	WALLEYE	2	8	8.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	28-Sep-92	#1	-	8380447	-	X22	WALLEYE	1	9	9.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	28-Sep-92	#1	-	8380448	-	X22	WALLEYE	1	10	10.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	28-Sep-92	#1	-	8380449	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	28-Sep-92	#2	-	8380450	-	X22	WALLEYE	6	3.5	3.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	28-Sep-92	#2	-	8380451	-	X22	WALLEYE	18	4.5	4.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	28-Sep-92	#2	-	8380452	-	X22	WALLEYE	1	5.5	5.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	28-Sep-92	#2	-	8380453	-	X22	WALLEYE	1	8	8.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	28-Sep-92	#2	-	8380454	-	X22	WALLEYE	1	9	9.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	28-Sep-92	#2	-	8380455	-	X22	WALLEYE	2	11	11.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	28-Sep-92	#2	-	8380456	-	X22	WALLEYE	1	12	12.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	28-Sep-92	#2	-	8380457	-	X22	WALLEYE	1	13	13.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	28-Sep-92	#2	-	8380458	-	X22	WALLEYE	2	14	14.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	28-Sep-92	#2	-	8380459	-	X22	WALLEYE	1	15	15.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	28-Sep-92	#2	-	8380460	-	X22	WALLEYE	1	16	16.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	28-Sep-92	#2	-	8380461	-	X22	WALLEYE	1	20	20.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#3	-	8380462	-	L02	NORTHERN	1	12	12.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#3	-	8380463	-	L02	NORTHERN	3	13.5	13.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#3	-	8380464	-	L02	NORTHERN	4	14.5	14.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#3	-	8380465	-	L02	NORTHERN	2	15.5	15.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#3	-	8380466	-	L02	NORTHERN	2	16.5	16.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#4	-	8380467	-	L02	NORTHERN	1	9	9.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#4	-	8380468	-	L02	NORTHERN	1	12.5	12.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#4	-	8380469	-	L02	NORTHERN	1	13.5	13.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#4	-	8380470	-	L02	NORTHERN	4	15	15.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#4	-	8380471	-	L02	NORTHERN	4	16	16.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#4	-	8380472	-	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#4	-	8380473	-	L02	NORTHERN	1	18.5	18.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#3	-	8380474	-	L03	MUSKELLU	1	9	9.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#3	-	8380475	-	L03	MUSKELLU	4	11.5	11.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#4	-	8380476	-	L03	MUSKELLU	1	27	27.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#3	-	8380477	-	W11	SMALLMOU	1	12	12.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#4	-	8380478	-	W11	SMALLMOU	5	2	-
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#4	-	8380479	-	W11	SMALLMOU	1	6	6.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#4	-	8380480	-	W11	SMALLMOU	1	9.5	9.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#3	-	8380481	-	X22	WALLEYE	9	3.5	3.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#3	-	8380482	-	X22	WALLEYE	6	4.5	4.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#3	-	8380483	-	X22	WALLEYE	2	7	7.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#3	-	8380484	-	X22	WALLEYE	8	8	8.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#3	-	8380485	-	X22	WALLEYE	2	9	9.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#3	-	8380486	-	X22	WALLEYE	3	12	12.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#3	-	8380487	-	X22	WALLEYE	1	14	14.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#4	-	8380488	-	X22	WALLEYE	3	7	7.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#4	-	8380489	-	X22	WALLEYE	3	8	8.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#4	-	8380490	-	X22	WALLEYE	1	12	12.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#4	-	8380491	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#4	-	8380492	-	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#4	-	8380493	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	29-Sep-92	#4	-	8380494	-	X22	WALLEYE	3	17	17.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#5	-	8380495	-	L02	NORTHERN	1	7	7.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#5	-	8380496	-	L02	NORTHERN	2	9	9.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#5	-	8380497	-	L02	NORTHERN	1	12	12.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#5	-	8380498	-	L02	NORTHERN	1	13.5	13.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#5	-	8380499	-	L02	NORTHERN	2	15.5	15.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#5	-	8380500	-	L02	NORTHERN	1	17	17.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#6	-	8380501	-	L02	NORTHERN	1	7.5	7.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#6	-	8380502	-	L02	NORTHERN	2	12.5	12.9

GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#6	-	8380503	-	L02	NORTHERN	3	13.5	13.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#6	-	8380504	-	L02	NORTHERN	1	15	15.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#6	-	8380505	-	L02	NORTHERN	4	16	16.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#6	-	8380506	-	L02	NORTHERN	1	20	20.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#5	-	8380507	-	L03	MUSKELLU	1	10	10.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#6	-	8380508	-	L03	MUSKELLU	1	34.5	34.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#5	-	8380509	-	W11	SMALLMOU	4	0.1	2.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#5	-	8380510	-	W11	SMALLMOU	1	13	13.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#6	-	8380511	-	W11	SMALLMOU	1	2.5	-
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#6	-	8380512	-	W11	SMALLMOU	1	12	12.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#6	-	8380513	-	W11	SMALLMOU	1	13	13.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#6	-	8380514	-	W11	SMALLMOU	3	14	14.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#5	-	8380515	-	X22	WALLEYE	5	3.5	3.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#5	-	8380516	-	X22	WALLEYE	10	4.5	4.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#5	-	8380517	-	X22	WALLEYE	1	5.5	5.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#5	-	8380518	-	X22	WALLEYE	1	7.5	7.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#5	-	8380519	-	X22	WALLEYE	8	8.5	8.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#5	-	8380520	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#5	-	8380521	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#5	-	8380522	-	X22	WALLEYE	1	16	16.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#5	-	8380523	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#5	-	8380524	-	X22	WALLEYE	1	19	19.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#6	-	8380525	-	X22	WALLEYE	1	8	8.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#6	-	8380526	-	X22	WALLEYE	3	9	9.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#6	-	8380527	-	X22	WALLEYE	3	10	10.4
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#6	-	8380528	-	X22	WALLEYE	2	11.5	11.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#6	-	8380529	-	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#6	-	8380530	-	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#6	-	8380531	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1992	GILE FLOWAGE_GENERAL L	10002736	122377	41713472	ELECTROFI!	BOOM SHC	30-Sep-92	#6	-	8380532	-	X22	WALLEYE	23	-	-
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882677	1 LV ZONE	X22	WALLEYE	3	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882678	1 LV ZONE	X22	WALLEYE	4	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882679	1 LV ZONE	X22	WALLEYE	9	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882680	1 LV ZONE	X22	WALLEYE	19	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882681	1 LV ZONE	X22	WALLEYE	27	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882682	1 LV ZONE	X22	WALLEYE	34	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882683	1 LV ZONE	X22	WALLEYE	28	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882684	1 LV ZONE	X22	WALLEYE	38	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882685	1 LV ZONE	X22	WALLEYE	18	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882686	1 LV ZONE	X22	WALLEYE	32	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882687	1 LV ZONE	X22	WALLEYE	36	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882688	1 LV ZONE	X22	WALLEYE	32	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882689	1 LV ZONE	X22	WALLEYE	18	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882690	1 LV ZONE	X22	WALLEYE	10	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882691	1 LV ZONE	X22	WALLEYE	15	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882692	1 LV ZONE	X22	WALLEYE	4	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882693	1 LV ZONE	X22	WALLEYE	4	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882694	1 LV ZONE	X22	WALLEYE	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882727	1 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882728	1 LV ZONE	X22	WALLEYE	1	22	22.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882729	1 LV ZONE	X22	WALLEYE	2	23.5	23.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882730	1 LV ZONE	X22	WALLEYE	2	27.5	27.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882731	2 LV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882732	2 LV ZONE	X22	WALLEYE	3	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882733	2 LV ZONE	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882734	2 LV ZONE	X22	WALLEYE	6	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882735	2 LV ZONE	X22	WALLEYE	23	13	13.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882736	2 LV ZONE X22	WALLEYE	28	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882737	2 LV ZONE X22	WALLEYE	28	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882738	2 LV ZONE X22	WALLEYE	21	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882739	2 LV ZONE X22	WALLEYE	15	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882740	2 LV ZONE X22	WALLEYE	14	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882741	2 LV ZONE X22	WALLEYE	34	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882742	2 LV ZONE X22	WALLEYE	25	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882743	2 LV ZONE X22	WALLEYE	25	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882744	2 LV ZONE X22	WALLEYE	15	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882745	2 LV ZONE X22	WALLEYE	10	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882746	2 LV ZONE X22	WALLEYE	3	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882747	2 LV ZONE X22	WALLEYE	3	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882754	2 LV ZONE X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882755	2 LV ZONE X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882756	2 LV ZONE X22	WALLEYE	1	27.5	27.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882757	2 LV ZONE X22	WALLEYE	1	28	28.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882916	ALL DAILY I L02	NORTHERN	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882917	ALL DAILY I L02	NORTHERN	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882918	ALL DAILY I L02	NORTHERN	5	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882919	ALL DAILY I L02	NORTHERN	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882920	ALL DAILY I L02	NORTHERN	8	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882921	ALL DAILY I L02	NORTHERN	7	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882922	ALL DAILY I L02	NORTHERN	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882923	ALL DAILY I L02	NORTHERN	9	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882924	ALL DAILY I L02	NORTHERN	6	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882925	ALL DAILY I L02	NORTHERN	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882926	ALL DAILY I L02	NORTHERN	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882927	ALL DAILY I L02	NORTHERN	3	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882928	ALL DAILY I L02	NORTHERN	2	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882929	ALL DAILY I L02	NORTHERN	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882937	ALL DAILY I L02	NORTHERN	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882938	ALL DAILY I L02	NORTHERN	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882939	ALL DAILY I L02	NORTHERN	5	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882940	ALL DAILY I L02	NORTHERN	7	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882941	ALL DAILY I L02	NORTHERN	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882942	ALL DAILY I L02	NORTHERN	5	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882943	ALL DAILY I L02	NORTHERN	5	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882944	ALL DAILY I L02	NORTHERN	8	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882945	ALL DAILY I L02	NORTHERN	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882946	ALL DAILY I L02	NORTHERN	3	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882947	ALL DAILY I L02	NORTHERN	5	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882948	ALL DAILY I L02	NORTHERN	3	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882949	ALL DAILY I L02	NORTHERN	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882950	ALL DAILY I L02	NORTHERN	2	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882951	ALL DAILY I L02	NORTHERN	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882952	ALL DAILY I L02	NORTHERN	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882953	ALL DAILY I L02	NORTHERN	1	21	21.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882954	ALL DAILY I L02	NORTHERN	1	22.5	22.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882955	ALL DAILY I L02	NORTHERN	2	24.5	24.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882956	ALL DAILY I L02	NORTHERN	1	26	26.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882961	ALL DAILY I L02	NORTHERN	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882962	ALL DAILY I L02	NORTHERN	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882963	ALL DAILY I L02	NORTHERN	3	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882964	ALL DAILY I L02	NORTHERN	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882965	ALL DAILY I L02	NORTHERN	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882966	ALL DAILY I L02	NORTHERN	3	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882967	ALL DAILY I L02	NORTHERN	1	17	17.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882968	ALL DAILY I	L02	NORTHERN	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882969	ALL DAILY I	L02	NORTHERN	2	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882970	ALL DAILY I	L02	NORTHERN	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882971	ALL DAILY I	L02	NORTHERN	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882987	ALL DAILY I	L03	MUSKELLU	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882988	ALL DAILY I	L02	NORTHERN	1	29	29.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882989	ALL DAILY I	L02	NORTHERN	1	30	30.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882990	ALL DAILY I	L03	MUSKELLU	1	29	29.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	23-Apr-93	-	WALLEYE	8882991	ALL DAILY I	L03	MUSKELLU	1	43.5	43.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882758	2 RV ZONE	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882759	2 RV ZONE	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882760	2 RV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882761	2 RV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882762	2 LV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882763	2 LV ZONE	X22	WALLEYE	3	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882764	2 LV ZONE	X22	WALLEYE	8	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882765	2 LV ZONE	X22	WALLEYE	8	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882766	2 LV ZONE	X22	WALLEYE	8	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882767	2 LV ZONE	X22	WALLEYE	11	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882768	2 LV ZONE	X22	WALLEYE	8	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882769	2 LV ZONE	X22	WALLEYE	11	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882770	2 LV ZONE	X22	WALLEYE	5	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882771	2 LV ZONE	X22	WALLEYE	6	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882772	2 LV ZONE	X22	WALLEYE	7	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882773	2 LV ZONE	X22	WALLEYE	4	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882774	2 LV ZONE	X22	WALLEYE	3	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882775	2 LV ZONE	X22	WALLEYE	2	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882776	2 LV ZONE	X22	WALLEYE	2	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882777	2 LV ZONE	X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882778	2 LV ZONE	X22	WALLEYE	2	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882779	2 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882780	2 LV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882781	2 LV ZONE	X22	WALLEYE	3	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882782	2 LV ZONE	X22	WALLEYE	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882783	2 LV ZONE	X22	WALLEYE	1	21.5	21.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882784	2 LV ZONE	X22	WALLEYE	1	22.5	22.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882785	1 LV ZONE	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882786	1 LV ZONE	X22	WALLEYE	3	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882787	1 LV ZONE	X22	WALLEYE	8	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882788	1 LV ZONE	X22	WALLEYE	15	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882789	1 LV ZONE	X22	WALLEYE	27	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882790	1 LV ZONE	X22	WALLEYE	13	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882791	1 LV ZONE	X22	WALLEYE	13	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882792	1 LV ZONE	X22	WALLEYE	6	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882793	1 LV ZONE	X22	WALLEYE	13	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882794	1 LV ZONE	X22	WALLEYE	12	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882795	1 LV ZONE	X22	WALLEYE	9	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882796	1 LV ZONE	X22	WALLEYE	4	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882797	1 LV ZONE	X22	WALLEYE	4	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882798	1 LV ZONE	X22	WALLEYE	2	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882799	1 LV ZONE	X22	WALLEYE	4	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882800	1 LV ZONE	X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882801	1 LV ZONE	X22	WALLEYE	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882802	1 LV ZONE	X22	WALLEYE	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882803	1 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882804	1 LV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882805	1 LV ZONE	X22	WALLEYE	3	18	18.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882806	1 LV ZONE X22	WALLEYE	2	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882807	1 LV ZONE X22	WALLEYE	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882808	1 LV ZONE X22	WALLEYE	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882809	1 LV ZONE X22	WALLEYE	1	25.5	25.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882810	1 LV ZONE X22	WALLEYE	1	28.5	28.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882811	4 LV ZONE X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882812	4 LV ZONE X22	WALLEYE	12	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882813	4 LV ZONE X22	WALLEYE	9	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882814	4 LV ZONE X22	WALLEYE	25	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882815	4 LV ZONE X22	WALLEYE	30	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882816	4 LV ZONE X22	WALLEYE	21	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882817	4 LV ZONE X22	WALLEYE	15	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882818	4 LV ZONE X22	WALLEYE	20	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882819	4 LV ZONE X22	WALLEYE	13	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882820	4 LV ZONE X22	WALLEYE	22	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882821	4 LV ZONE X22	WALLEYE	20	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882822	4 LV ZONE X22	WALLEYE	12	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882823	4 LV ZONE X22	WALLEYE	10	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882824	4 LV ZONE X22	WALLEYE	6	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882825	4 LV ZONE X22	WALLEYE	6	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882826	4 LV ZONE X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882827	4 LV ZONE X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882828	4 LV ZONE X22	WALLEYE	2	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882829	4 LV ZONE X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882830	4 LV ZONE X22	WALLEYE	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882831	4 LV ZONE X22	WALLEYE	1	22.5	22.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882832	4 LV ZONE X22	WALLEYE	1	23.5	23.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882833	4 LV ZONE X22	WALLEYE	1	24	24.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882834	4 LV ZONE X22	WALLEYE	1	26	26.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882835	4 LV ZONE X22	WALLEYE	1	26.5	26.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882836	3 LV ZONE X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882837	3 LV ZONE X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882838	3 LV ZONE X22	WALLEYE	4	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882839	3 LV ZONE X22	WALLEYE	13	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882840	3 LV ZONE X22	WALLEYE	13	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882841	3 LV ZONE X22	WALLEYE	9	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882842	3 LV ZONE X22	WALLEYE	8	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882843	3 LV ZONE X22	WALLEYE	10	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882844	3 LV ZONE X22	WALLEYE	6	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882845	3 LV ZONE X22	WALLEYE	6	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882846	3 LV ZONE X22	WALLEYE	9	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882847	3 LV ZONE X22	WALLEYE	10	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882848	3 LV ZONE X22	WALLEYE	4	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882849	3 LV ZONE X22	WALLEYE	3	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882850	3 LV ZONE X22	WALLEYE	4	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882851	3 LV ZONE X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882852	3 LV ZONE X22	WALLEYE	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882853	3 LV ZONE X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882854	3 LV ZONE X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882855	3 LV ZONE X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882856	3 LV ZONE X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882857	3 LV ZONE X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882858	3 LV ZONE X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882859	3 LV ZONE X22	WALLEYE	2	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882860	3 LV ZONE X22	WALLEYE	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882861	3 LV ZONE X22	WALLEYE	1	21.5	21.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882862	3 LV ZONE X22	WALLEYE	2	22	22.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882863	3 LV ZONE X22	WALLEYE	1	22.5	22.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882864	3 LV ZONE X22	WALLEYE	1	24	24.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882865	3 LV ZONE X22	WALLEYE	1	25	25.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882866	3 LV ZONE X22	WALLEYE	1	26	26.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882867	3 LV ZONE X22	WALLEYE	1	27.5	27.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882868	ALL DAILY I L02	NORTHERN	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882869	ALL DAILY I L02	NORTHERN	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882870	ALL DAILY I L02	NORTHERN	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882871	ALL DAILY I L02	NORTHERN	5	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882872	ALL DAILY I L02	NORTHERN	5	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882873	ALL DAILY I L02	NORTHERN	4	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882874	ALL DAILY I L02	NORTHERN	4	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882875	ALL DAILY I L02	NORTHERN	7	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882876	ALL DAILY I L02	NORTHERN	3	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882877	ALL DAILY I L02	NORTHERN	3	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882878	ALL DAILY I L02	NORTHERN	3	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882879	ALL DAILY I L02	NORTHERN	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882880	ALL DAILY I L02	NORTHERN	2	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882881	ALL DAILY I L02	NORTHERN	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882882	ALL DAILY I L02	NORTHERN	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882883	ALL DAILY I L02	NORTHERN	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882884	ALL DAILY I L02	NORTHERN	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882885	ALL DAILY I L02	NORTHERN	1	21.5	21.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882886	ALL DAILY I L02	NORTHERN	1	24	24.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882887	ALL DAILY I L02	NORTHERN	3	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882888	ALL DAILY I L02	NORTHERN	3	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882889	ALL DAILY I L02	NORTHERN	4	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882890	ALL DAILY I L02	NORTHERN	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882891	ALL DAILY I L02	NORTHERN	5	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882892	ALL DAILY I L02	NORTHERN	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882893	ALL DAILY I L02	NORTHERN	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882894	ALL DAILY I L02	NORTHERN	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882895	ALL DAILY I L02	NORTHERN	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882896	ALL DAILY I L02	NORTHERN	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882897	ALL DAILY I L02	NORTHERN	1	21	21.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882898	ALL DAILY I L02	NORTHERN	1	23	23.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882899	ALL DAILY I L02	NORTHERN	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882900	ALL DAILY I L02	NORTHERN	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882901	ALL DAILY I L02	NORTHERN	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882902	ALL DAILY I L02	NORTHERN	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882903	ALL DAILY I L02	NORTHERN	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882905	ALL DAILY I L03	MUSKELLU	1	26	26.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882906	ALL DAILY I L02	NORTHERN	1	32.5	32.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882907	ALL DAILY I L03	MUSKELLU	1	32	32.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882908	ALL DAILY I L03	MUSKELLU	1	33.5	33.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882909	ALL DAILY I L03	MUSKELLU	1	34	34.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882910	ALL DAILY I L03	MUSKELLU	1	35	35.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8882911	ALL DAILY I L03	MUSKELLU	1	44	44.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	24-Apr-93	-	WALLEYE	8931768	1 LV ZONE X22	WALLEYE	1	21.5	21.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883131	1 RV ZONE X22	WALLEYE	3	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883132	1 RV ZONE X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883133	1 RV ZONE X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883134	1 RV ZONE X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883135	2 RV ZONE X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883136	2 RV ZONE X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883137	2 RV ZONE X22	WALLEYE	1	24	24.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883138	3 RV ZONE X22	WALLEYE	1	13	13.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883139	3 RV ZONE X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883140	3 RV ZONE X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883142	2 RV ZONE X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883191	2 LV ZONE X22	WALLEYE	2	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883192	2 LV ZONE X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883193	2 LV ZONE X22	WALLEYE	4	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883194	2 LV ZONE X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883195	2 LV ZONE X22	WALLEYE	9	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883196	2 LV ZONE X22	WALLEYE	14	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883197	2 LV ZONE X22	WALLEYE	10	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883198	2 LV ZONE X22	WALLEYE	9	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883199	2 LV ZONE X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883200	2 LV ZONE X22	WALLEYE	7	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883201	2 LV ZONE X22	WALLEYE	4	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883202	2 LV ZONE X22	WALLEYE	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883203	2 LV ZONE X22	WALLEYE	2	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883204	2 LV ZONE X22	WALLEYE	2	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883213	2 LV ZONE X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883214	2 LV ZONE X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883215	2 LV ZONE X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883216	2 LV ZONE X22	WALLEYE	2	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883217	2 LV ZONE X22	WALLEYE	1	22	22.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883229	2 LV ZONE X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883230	2 LV ZONE X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883243	1 LV ZONE X22	WALLEYE	2	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883244	1 LV ZONE X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883245	1 LV ZONE X22	WALLEYE	3	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883246	1 LV ZONE X22	WALLEYE	5	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883247	1 LV ZONE X22	WALLEYE	8	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883248	1 LV ZONE X22	WALLEYE	6	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883249	1 LV ZONE X22	WALLEYE	7	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883250	1 LV ZONE X22	WALLEYE	3	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883251	1 LV ZONE X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883252	1 LV ZONE X22	WALLEYE	6	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883253	1 LV ZONE X22	WALLEYE	4	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883254	1 LV ZONE X22	WALLEYE	2	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883255	1 LV ZONE X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883256	1 LV ZONE X22	WALLEYE	2	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883260	5 LV ZONE X22	WALLEYE	2	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883261	5 LV ZONE X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883262	5 LV ZONE X22	WALLEYE	5	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883263	5 LV ZONE X22	WALLEYE	9	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883264	5 LV ZONE X22	WALLEYE	14	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883265	5 LV ZONE X22	WALLEYE	14	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883266	5 LV ZONE X22	WALLEYE	13	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883267	5 LV ZONE X22	WALLEYE	11	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883268	5 LV ZONE X22	WALLEYE	8	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883269	5 LV ZONE X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883270	5 LV ZONE X22	WALLEYE	8	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883271	5 LV ZONE X22	WALLEYE	5	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883272	5 LV ZONE X22	WALLEYE	4	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883273	5 LV ZONE X22	WALLEYE	3	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883274	5 LV ZONE X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883275	5 LV ZONE X22	WALLEYE	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883277	5 LV ZONE X22	WALLEYE	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883278	5 LV ZONE X22	WALLEYE	1	21.5	21.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883280	4 LV ZONE X22	WALLEYE	1	12.5	12.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883281	4 LV ZONE X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883282	4 LV ZONE X22	WALLEYE	3	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883283	4 LV ZONE X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883284	4 LV ZONE X22	WALLEYE	4	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883285	4 LV ZONE X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883286	4 LV ZONE X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883287	4 LV ZONE X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883288	4 LV ZONE X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883289	4 LV ZONE X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883290	4 LV ZONE X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883294	4 LV ZONE X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883295	4 LV ZONE X22	WALLEYE	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	25-Apr-93	-	WALLEYE	8883296	4 LV ZONE X22	WALLEYE	1	26	26.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883299	2 LV ZONE X22	WALLEYE	4	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883300	2 LV ZONE X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883301	2 LV ZONE X22	WALLEYE	4	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883302	2 LV ZONE X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883303	2 LV ZONE X22	WALLEYE	3	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883304	2 LV ZONE X22	WALLEYE	3	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883305	2 LV ZONE X22	WALLEYE	3	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883306	2 LV ZONE X22	WALLEYE	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883307	2 LV ZONE X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883308	2 LV ZONE X22	WALLEYE	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883309	1 LV ZONE X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883310	1 LV ZONE X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883311	1 LV ZONE X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883312	1 LV ZONE X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883313	1 LV ZONE X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883314	5 LV ZONE X22	WALLEYE	2	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883315	5 LV ZONE X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883316	5 LV ZONE X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883317	5 LV ZONE X22	WALLEYE	6	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883318	5 LV ZONE X22	WALLEYE	7	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883319	5 LV ZONE X22	WALLEYE	9	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883320	5 LV ZONE X22	WALLEYE	4	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883321	5 LV ZONE X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883322	5 LV ZONE X22	WALLEYE	5	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883323	5 LV ZONE X22	WALLEYE	4	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883324	5 LV ZONE X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883325	5 LV ZONE X22	WALLEYE	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883326	5 LV ZONE X22	WALLEYE	3	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883327	5 LV ZONE X22	WALLEYE	2	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883328	5 LV ZONE X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883329	5 LV ZONE X22	WALLEYE	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883330	5 LV ZONE X22	WALLEYE	1	23.5	23.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883331	5 LV ZONE X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883332	3 LV ZONE X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883333	3 LV ZONE X22	WALLEYE	3	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883334	3 LV ZONE X22	WALLEYE	7	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883335	3 LV ZONE X22	WALLEYE	7	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883336	3 LV ZONE X22	WALLEYE	6	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883337	3 LV ZONE X22	WALLEYE	12	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883338	3 LV ZONE X22	WALLEYE	4	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883339	3 LV ZONE X22	WALLEYE	4	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883340	3 LV ZONE X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883341	3 LV ZONE X22	WALLEYE	3	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883342	3 LV ZONE X22	WALLEYE	1	16.5	16.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883343	3 LV ZONE	X22	WALLEYE	2	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883344	3 LV ZONE	X22	WALLEYE	4	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883345	3 LV ZONE	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883346	3 LV ZONE	X22	WALLEYE	1	28	28.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883348	4 LV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883349	4 LV ZONE	X22	WALLEYE	5	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883350	4 LV ZONE	X22	WALLEYE	6	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883351	4 LV ZONE	X22	WALLEYE	8	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883352	4 LV ZONE	X22	WALLEYE	16	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883353	4 LV ZONE	X22	WALLEYE	8	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883354	4 LV ZONE	X22	WALLEYE	11	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883355	4 LV ZONE	X22	WALLEYE	6	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883356	4 LV ZONE	X22	WALLEYE	7	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883357	4 LV ZONE	X22	WALLEYE	6	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883358	4 LV ZONE	X22	WALLEYE	4	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883359	4 LV ZONE	X22	WALLEYE	6	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883360	4 LV ZONE	X22	WALLEYE	4	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883361	4 LV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883362	4 LV ZONE	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883363	4 LV ZONE	X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883377	4 LV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883378	4 LV ZONE	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883379	4 LV ZONE	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883380	4 LV ZONE	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883381	4 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883382	4 LV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883383	4 LV ZONE	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883384	4 LV ZONE	X22	WALLEYE	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883385	4 LV ZONE	X22	WALLEYE	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883386	4 LV ZONE	X22	WALLEYE	1	21	21.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883387	4 LV ZONE	X22	WALLEYE	1	22	22.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	26-Apr-93	-	WALLEYE	8883388	4 LV ZONE	X22	WALLEYE	1	23	23.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883389	2 RV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883390	2 RV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883391	2 RV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883392	2 RV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883393	5 LV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883394	4 LV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883395	3 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883396	5 LV ZONE	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883397	5 LV ZONE	X22	WALLEYE	3	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883398	5 LV ZONE	X22	WALLEYE	7	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883399	5 LV ZONE	X22	WALLEYE	6	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883400	5 LV ZONE	X22	WALLEYE	5	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883401	5 LV ZONE	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883402	5 LV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883403	5 LV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883404	5 LV ZONE	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883416	5 LV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883417	5 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883418	5 LV ZONE	X22	WALLEYE	2	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883419	5 LV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883422	1 LV ZONE	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883423	1 LV ZONE	X22	WALLEYE	4	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883424	1 LV ZONE	X22	WALLEYE	3	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883425	1 LV ZONE	X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883426	1 LV ZONE	X22	WALLEYE	5	14.5	14.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883427	1 LV ZONE X22	WALLEYE	4	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883428	1 LV ZONE X22	WALLEYE	4	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883429	1 LV ZONE X22	WALLEYE	3	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883432	1 LV ZONE X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883433	1 LV ZONE X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883434	1 LV ZONE X22	WALLEYE	1	21.5	21.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883435	1 LV ZONE X22	WALLEYE	1	23	23.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883436	2 LV ZONE X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883437	2 LV ZONE X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883438	2 LV ZONE X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883439	2 LV ZONE X22	WALLEYE	8	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883440	2 LV ZONE X22	WALLEYE	10	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883441	2 LV ZONE X22	WALLEYE	14	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883442	2 LV ZONE X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883443	2 LV ZONE X22	WALLEYE	4	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883444	2 LV ZONE X22	WALLEYE	8	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883445	2 LV ZONE X22	WALLEYE	3	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883446	2 LV ZONE X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883447	2 LV ZONE X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883448	2 LV ZONE X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883449	2 LV ZONE X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883450	2 LV ZONE X22	WALLEYE	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883451	2 LV ZONE X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883452	2 LV ZONE X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883453	3 LV ZONE X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883454	3 LV ZONE X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883455	3 LV ZONE X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883456	3 LV ZONE X22	WALLEYE	3	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883457	3 LV ZONE X22	WALLEYE	8	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883458	3 LV ZONE X22	WALLEYE	4	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883459	3 LV ZONE X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883460	3 LV ZONE X22	WALLEYE	4	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883461	3 LV ZONE X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883462	3 LV ZONE X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883463	3 LV ZONE X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883464	3 LV ZONE X22	WALLEYE	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883465	3 LV ZONE X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883466	3 LV ZONE X22	WALLEYE	2	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883467	3 LV ZONE X22	WALLEYE	2	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883468	3 LV ZONE X22	WALLEYE	1	24	24.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883469	3 LV ZONE X22	WALLEYE	1	30.5	30.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883470	9 LV ZONE X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883471	9 LV ZONE X22	WALLEYE	3	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883472	9 LV ZONE X22	WALLEYE	3	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883473	9 LV ZONE X22	WALLEYE	4	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883474	9 LV ZONE X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883475	9 LV ZONE X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883485	9 LV ZONE X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883486	9 LV ZONE X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883487	9 LV ZONE X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883488	9 LV ZONE X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883489	9 LV ZONE X22	WALLEYE	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883490	8 LV ZONE X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883491	8 LV ZONE X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883492	8 LV ZONE X22	WALLEYE	3	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883493	8 LV ZONE X22	WALLEYE	6	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883494	8 LV ZONE X22	WALLEYE	8	13	13.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883495	8 LV ZONE	X22	WALLEYE	5	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883496	8 LV ZONE	X22	WALLEYE	6	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883497	8 LV ZONE	X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883498	8 LV ZONE	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883499	8 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883500	8 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883501	8 LV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883502	8 LV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883503	8 LV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883504	8 LV ZONE	X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883505	8 LV ZONE	X22	WALLEYE	1	21	21.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883506	8 LV ZONE	X22	WALLEYE	1	21.5	21.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883507	8 LV ZONE	X22	WALLEYE	1	22	22.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883508	8 LV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883509	11 LV ZONI	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883510	11 LV ZONI	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883511	4 LV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883512	4 LV ZONE	X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883513	4 LV ZONE	X22	WALLEYE	3	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883514	4 LV ZONE	X22	WALLEYE	7	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883515	4 LV ZONE	X22	WALLEYE	10	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883516	4 LV ZONE	X22	WALLEYE	14	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883517	4 LV ZONE	X22	WALLEYE	9	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883518	4 LV ZONE	X22	WALLEYE	5	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883519	4 LV ZONE	X22	WALLEYE	10	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883520	4 LV ZONE	X22	WALLEYE	6	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883521	4 LV ZONE	X22	WALLEYE	5	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883522	4 LV ZONE	X22	WALLEYE	5	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883523	4 LV ZONE	X22	WALLEYE	2	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883524	4 LV ZONE	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883525	4 LV ZONE	X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883526	4 LV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883527	4 LV ZONE	X22	WALLEYE	4	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883528	4 LV ZONE	X22	WALLEYE	5	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883529	4 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883530	4 LV ZONE	X22	WALLEYE	3	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883531	4 LV ZONE	X22	WALLEYE	5	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883532	4 LV ZONE	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883533	4 LV ZONE	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883534	4 LV ZONE	X22	WALLEYE	2	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883535	4 LV ZONE	X22	WALLEYE	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883536	4 LV ZONE	X22	WALLEYE	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883537	4 LV ZONE	X22	WALLEYE	1	21	21.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883538	4 LV ZONE	X22	WALLEYE	3	22.5	22.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883539	4 LV ZONE	X22	WALLEYE	1	24.5	24.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883540	4 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883545	6 LV ZONE	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883546	6 LV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883547	6 LV ZONE	X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883548	6 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883549	6 LV ZONE	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883550	6 LV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883551	6 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883552	6 LV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883553	6 LV ZONE	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883554	6 LV ZONE	X22	WALLEYE	1	27	27.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883559	6 LV ZONE	X22	WALLEYE	1	16.5	16.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883560	7 LV ZONE X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883561	7 LV ZONE X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883563	10 LV ZONE X22	WALLEYE	2	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883564	10 LV ZONE X22	WALLEYE	3	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883565	10 LV ZONE X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883566	10 LV ZONE X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883567	10 LV ZONE X22	WALLEYE	11	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883568	10 LV ZONE X22	WALLEYE	12	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883569	10 LV ZONE X22	WALLEYE	10	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883570	10 LV ZONE X22	WALLEYE	4	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883571	10 LV ZONE X22	WALLEYE	5	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883572	10 LV ZONE X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883573	10 LV ZONE X22	WALLEYE	3	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883574	10 LV ZONE X22	WALLEYE	4	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883575	10 LV ZONE X22	WALLEYE	2	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883576	10 LV ZONE X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883577	10 LV ZONE X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883582	10 LV ZONE X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883583	10 LV ZONE X22	WALLEYE	4	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883584	10 LV ZONE X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883586	ALL DAILY I L02	NORTHERN	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883587	ALL DAILY I L02	NORTHERN	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883588	ALL DAILY I L02	NORTHERN	3	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883589	ALL DAILY I L02	NORTHERN	6	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883590	ALL DAILY I L02	NORTHERN	5	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883591	ALL DAILY I L02	NORTHERN	4	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883592	ALL DAILY I L02	NORTHERN	2	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883593	ALL DAILY I L02	NORTHERN	4	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883594	ALL DAILY I L02	NORTHERN	4	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883595	ALL DAILY I L02	NORTHERN	2	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883596	ALL DAILY I L02	NORTHERN	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883597	ALL DAILY I L02	NORTHERN	1	22	22.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883598	ALL DAILY I L02	NORTHERN	1	23	23.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883599	ALL DAILY I L02	NORTHERN	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883600	ALL DAILY I L02	NORTHERN	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883601	ALL DAILY I L02	NORTHERN	3	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883602	ALL DAILY I L02	NORTHERN	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883603	ALL DAILY I L02	NORTHERN	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883604	ALL DAILY I L02	NORTHERN	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883605	ALL DAILY I L02	NORTHERN	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883606	ALL DAILY I L02	NORTHERN	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883617	ALL DAILY I L02	NORTHERN	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883618	ALL DAILY I L02	NORTHERN	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883619	ALL DAILY I L02	NORTHERN	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883620	ALL DAILY I L02	NORTHERN	3	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883621	ALL DAILY I L02	NORTHERN	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883622	ALL DAILY I L02	NORTHERN	5	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883623	ALL DAILY I L02	NORTHERN	2	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883624	ALL DAILY I L02	NORTHERN	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883625	ALL DAILY I L02	NORTHERN	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883626	ALL DAILY I L02	NORTHERN	2	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883627	ALL DAILY I L02	NORTHERN	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883628	ALL DAILY I L02	NORTHERN	1	23	23.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883629	ALL DAILY I L02	NORTHERN	1	24.5	24.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	27-Apr-93	-	WALLEYE	8883647	ALL DAILY I L02	NORTHERN	1	32.5	32.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883661	3 RV ZONE X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883662	3 RV ZONE X22	WALLEYE	1	16	16.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883663	3 RV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883664	3 RV ZONE	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883665	3 RV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883666	3 RV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883685	7 RV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883686	8 RV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883687	2 RV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883688	10 RV ZON	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883689	10 RV ZON	X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883693	ALL DAILY I	L02	NORTHERN	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883694	ALL DAILY I	L02	NORTHERN	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883695	ALL DAILY I	L02	NORTHERN	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883696	ALL DAILY I	L02	NORTHERN	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883697	ALL DAILY I	L02	NORTHERN	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883698	ALL DAILY I	L03	MUSKELLU	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883699	ALL DAILY I	L02	NORTHERN	1	32	32.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883700	ALL DAILY I	L03	MUSKELLU	1	32	32.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883701	ALL DAILY I	L03	MUSKELLU	1	34.5	34.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883702	ALL DAILY I	L03	MUSKELLU	1	35	35.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883703	ALL DAILY I	L03	MUSKELLU	1	39	39.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883704	4 LV ZONE	X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883705	4 LV ZONE	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883706	4 LV ZONE	X22	WALLEYE	6	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883707	4 LV ZONE	X22	WALLEYE	6	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883708	4 LV ZONE	X22	WALLEYE	4	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883709	4 LV ZONE	X22	WALLEYE	7	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883710	4 LV ZONE	X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883711	4 LV ZONE	X22	WALLEYE	6	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883712	4 LV ZONE	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883713	4 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883714	4 LV ZONE	X22	WALLEYE	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883715	4 LV ZONE	X22	WALLEYE	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883717	4 LV ZONE	X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883718	4 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883719	4 LV ZONE	X22	WALLEYE	4	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883720	4 LV ZONE	X22	WALLEYE	4	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883721	4 LV ZONE	X22	WALLEYE	3	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883722	4 LV ZONE	X22	WALLEYE	4	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883723	4 LV ZONE	X22	WALLEYE	4	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883724	4 LV ZONE	X22	WALLEYE	4	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883725	4 LV ZONE	X22	WALLEYE	4	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883726	4 LV ZONE	X22	WALLEYE	2	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883727	4 LV ZONE	X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883728	4 LV ZONE	X22	WALLEYE	2	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883729	4 LV ZONE	X22	WALLEYE	1	21	21.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883730	4 LV ZONE	X22	WALLEYE	1	23	23.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883732	4 LV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883745	9 LV ZONE	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883746	9 LV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883747	9 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883751	9 LV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883752	9 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883753	9 LV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883754	9 LV ZONE	X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883755	9 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883757	3 LV ZONE	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883758	3 LV ZONE	X22	WALLEYE	3	12.5	12.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883759	3 LV ZONE	X22	WALLEYE	5	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883760	3 LV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883761	3 LV ZONE	X22	WALLEYE	6	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883762	3 LV ZONE	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883763	3 LV ZONE	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883764	3 LV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883765	3 LV ZONE	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883766	3 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883767	3 LV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883768	3 LV ZONE	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883769	3 LV ZONE	X22	WALLEYE	2	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883770	5 LV ZONE	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883771	5 LV ZONE	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883772	5 LV ZONE	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883773	5 LV ZONE	X22	WALLEYE	4	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883774	5 LV ZONE	X22	WALLEYE	4	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883775	5 LV ZONE	X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883776	5 LV ZONE	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883777	5 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883778	5 LV ZONE	X22	WALLEYE	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883779	5 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883807	11 LV ZONE	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883808	11 LV ZONE	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883809	11 LV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883811	8 LV ZONE	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883812	8 LV ZONE	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883813	8 LV ZONE	X22	WALLEYE	3	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883814	8 LV ZONE	X22	WALLEYE	8	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883815	8 LV ZONE	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883816	8 LV ZONE	X22	WALLEYE	6	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883817	8 LV ZONE	X22	WALLEYE	3	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883818	8 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883819	8 LV ZONE	X22	WALLEYE	2	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883820	8 LV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883821	8 LV ZONE	X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883824	8 LV ZONE	X22	WALLEYE	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883825	8 LV ZONE	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883826	8 LV ZONE	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883827	8 LV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883828	10 LV ZONE	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883829	10 LV ZONE	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883830	10 LV ZONE	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883831	10 LV ZONE	X22	WALLEYE	10	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883832	10 LV ZONE	X22	WALLEYE	6	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883833	10 LV ZONE	X22	WALLEYE	5	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883834	10 LV ZONE	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883835	10 LV ZONE	X22	WALLEYE	3	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883836	10 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883837	10 LV ZONE	X22	WALLEYE	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883838	10 LV ZONE	X22	WALLEYE	4	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883839	10 LV ZONE	X22	WALLEYE	2	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883840	10 LV ZONE	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883843	10 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883844	10 LV ZONE	X22	WALLEYE	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883845	10 LV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883846	10 LV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883847	10 LV ZONE	X22	WALLEYE	1	18	18.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883848	10 LV ZONE	X22	WALLEYE	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883850	2 LV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883851	2 LV ZONE	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883852	2 LV ZONE	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883853	2 LV ZONE	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883854	2 LV ZONE	X22	WALLEYE	4	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883855	2 LV ZONE	X22	WALLEYE	6	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883856	2 LV ZONE	X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883857	2 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883858	2 LV ZONE	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883859	2 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883860	2 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883861	2 LV ZONE	X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883862	2 LV ZONE	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883863	2 LV ZONE	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883871	1 LV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883872	1 LV ZONE	X22	WALLEYE	3	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883873	1 LV ZONE	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883874	1 LV ZONE	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883875	1 LV ZONE	X22	WALLEYE	8	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883876	1 LV ZONE	X22	WALLEYE	6	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883877	1 LV ZONE	X22	WALLEYE	3	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883878	1 LV ZONE	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883879	1 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883880	1 LV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883884	1 LV ZONE	X22	WALLEYE	2	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883885	1 LV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	28-Apr-93	-	WALLEYE	8883886	1 LV ZONE	X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8883890	13 RV ZONI	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8883891	13 RV ZONI	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8883892	13 RV ZONI	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8883893	13 RV ZONI	X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8883894	13 RV ZONI	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8883914	3 RV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8883915	1 RV ZONE	X22	WALLEYE	2	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8883916	1 RV ZONE	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8883917	1 RV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8883918	9 RV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8883919	9 RV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8883920	9 RV ZONE	X22	WALLEYE	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8883921	5 RV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8883922	5 RV ZONE	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884058	1A RV ZON	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884059	1A RV ZON	X22	WALLEYE	3	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884060	1A RV ZON	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884061	1A RV ZON	X22	WALLEYE	6	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884062	1A RV ZON	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884063	1A RV ZON	X22	WALLEYE	4	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884064	1A RV ZON	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884065	1A RV ZON	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884066	1A RV ZON	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884067	1A RV ZON	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884068	1A RV ZON	X22	WALLEYE	2	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884078	1A RV ZON	X22	WALLEYE	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884079	1A RV ZON	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884080	2A RV ZON	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884081	2A RV ZON	X22	WALLEYE	1	13.5	13.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884082	2A RV ZON X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884083	2A RV ZON X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884084	2A RV ZON X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884085	2A RV ZON X22	WALLEYE	1	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884086	3A RV ZON X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884087	3A RV ZON X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884088	3A RV ZON X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884089	3A RV ZON X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884090	3A RV ZON X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884091	3A RV ZON X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884092	3A RV ZON X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884093	3A RV ZON X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884094	3A RV ZON X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884095	3A RV ZON X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884096	3A RV ZON X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884097	3A RV ZON X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884098	3A RV ZON X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884099	4A RV ZON X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884100	4A RV ZON X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884101	4A RV ZON X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884102	4A RV ZON X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884103	4A RV ZON X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884104	4A RV ZON X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884105	4A RV ZON X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884106	4A RV ZON X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884107	4A RV ZON X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884108	4A RV ZON X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884109	7A RV ZON X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884110	7A RV ZON X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884111	7A RV ZON X22	WALLEYE	4	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884112	7A RV ZON X22	WALLEYE	4	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884113	7A RV ZON X22	WALLEYE	8	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884114	7A RV ZON X22	WALLEYE	4	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884115	7A RV ZON X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884116	7A RV ZON X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884117	7A RV ZON X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884118	7A RV ZON X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884119	7A RV ZON X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884120	7A RV ZON X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884121	7A RV ZON X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884122	6A RV ZON X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884123	6A RV ZON X22	WALLEYE	3	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884124	6A RV ZON X22	WALLEYE	3	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884125	6A RV ZON X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884126	6A RV ZON X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884130	5A RV ZON X22	WALLEYE	2	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884131	5A RV ZON X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884132	5A RV ZON X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884133	5A RV ZON X22	WALLEYE	6	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884134	5A RV ZON X22	WALLEYE	4	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884135	5A RV ZON X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884136	5A RV ZON X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884137	5A RV ZON X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884138	5A RV ZON X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884139	ALL DAILY I L02	NORTHERN	3	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884140	ALL DAILY I L02	NORTHERN	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884141	ALL DAILY I L02	NORTHERN	1	14.5	14.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884142	ALL DAILY I	L02	NORTHERN	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884143	ALL DAILY I	L02	NORTHERN	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884144	ALL DAILY I	L02	NORTHERN	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8884145	ALL DAILY I	L02	NORTHERN	2	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885463	ALL DAILY I	L02	NORTHERN	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885464	ALL DAILY I	L02	NORTHERN	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885465	ALL DAILY I	L02	NORTHERN	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885466	ALL DAILY I	L02	NORTHERN	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885467	ALL DAILY I	L02	NORTHERN	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885468	ALL DAILY I	L02	NORTHERN	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885469	ALL DAILY I	L02	NORTHERN	1	23	23.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885473	ALL DAILY I	L02	NORTHERN	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885474	ALL DAILY I	L02	NORTHERN	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885480	ALL DAILY I	L03	MUSKELLU	1	27	27.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885565	2 LV ZONE	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885566	2 LV ZONE	X22	WALLEYE	5	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885567	2 LV ZONE	X22	WALLEYE	5	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885568	2 LV ZONE	X22	WALLEYE	4	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885569	2 LV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885570	2 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885571	2 LV ZONE	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885572	2 LV ZONE	X22	WALLEYE	4	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885573	2 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885597	2 LV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885598	2 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885599	2 LV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885600	2 LV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885601	2 LV ZONE	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885602	2 LV ZONE	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885603	2 LV ZONE	X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885629	2 LV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885630	2 LV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885631	2 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885632	2 LV ZONE	X22	WALLEYE	1	21	21.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885651	1 LV ZONE	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885652	1 LV ZONE	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885653	1 LV ZONE	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885654	1 LV ZONE	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885655	1 LV ZONE	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885656	1 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885657	1 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885683	1 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885684	1 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885685	1 LV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885686	1 LV ZONE	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885687	1 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885688	1 LV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885689	14 LV ZONI	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885690	14 LV ZONI	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885691	4 LV ZONE	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885692	4 LV ZONE	X22	WALLEYE	3	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885693	4 LV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885694	4 LV ZONE	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885695	4 LV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885696	4 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885697	4 LV ZONE	X22	WALLEYE	3	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885698	4 LV ZONE	X22	WALLEYE	3	15.5	15.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885699	4 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885700	4 LV ZONE	X22	WALLEYE	5	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885701	4 LV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885702	4 LV ZONE	X22	WALLEYE	2	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885703	4 LV ZONE	X22	WALLEYE	2	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885704	4 LV ZONE	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885705	4 LV ZONE	X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885709	16 LV ZONE	X22	WALLEYE	4	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885710	16 LV ZONE	X22	WALLEYE	3	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885711	16 LV ZONE	X22	WALLEYE	6	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885712	16 LV ZONE	X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885713	16 LV ZONE	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885714	16 LV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885715	16 LV ZONE	X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885716	16 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885717	16 LV ZONE	X22	WALLEYE	2	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885718	16 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885719	16 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885720	16 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885721	16 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885722	16 LV ZONE	X22	WALLEYE	3	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885723	16 LV ZONE	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885724	16 LV ZONE	X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885725	16 LV ZONE	X22	WALLEYE	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885726	16 LV ZONE	X22	WALLEYE	1	21	21.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885727	16 LV ZONE	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885728	16 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885729	16 LV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885730	8 LV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885731	8 LV ZONE	X22	WALLEYE	4	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885732	8 LV ZONE	X22	WALLEYE	7	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885733	8 LV ZONE	X22	WALLEYE	3	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885734	8 LV ZONE	X22	WALLEYE	4	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885735	8 LV ZONE	X22	WALLEYE	5	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885736	8 LV ZONE	X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885737	8 LV ZONE	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885738	8 LV ZONE	X22	WALLEYE	3	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885739	8 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885740	8 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885741	8 LV ZONE	X22	WALLEYE	2	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885780	8 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885781	8 LV ZONE	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885782	8 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885783	8 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885806	10 LV ZONE	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885807	10 LV ZONE	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885808	10 LV ZONE	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885809	10 LV ZONE	X22	WALLEYE	3	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885810	10 LV ZONE	X22	WALLEYE	6	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885811	10 LV ZONE	X22	WALLEYE	6	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885812	10 LV ZONE	X22	WALLEYE	4	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885813	10 LV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885814	10 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885815	10 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885816	10 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885817	10 LV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885838	10 LV ZONE	X22	WALLEYE	1	14	14.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885839	10 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885840	10 LV ZONE	X22	WALLEYE	3	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885841	10 LV ZONE	X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885842	10 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885843	10 LV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885844	10 LV ZONE	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885845	10 LV ZONE	X22	WALLEYE	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885846	10 LV ZONE	X22	WALLEYE	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885847	10 LV ZONE	X22	WALLEYE	1	22.5	22.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885857	9 LV ZONE	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885858	9 LV ZONE	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885859	9 LV ZONE	X22	WALLEYE	3	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885860	9 LV ZONE	X22	WALLEYE	4	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885861	9 LV ZONE	X22	WALLEYE	5	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885862	9 LV ZONE	X22	WALLEYE	5	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885863	9 LV ZONE	X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885864	9 LV ZONE	X22	WALLEYE	3	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885865	9 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885866	9 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885867	9 LV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885868	9 LV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885874	9 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885875	9 LV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885876	9 LV ZONE	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885877	9 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885878	9 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885879	9 LV ZONE	X22	WALLEYE	2	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885880	9 LV ZONE	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885881	9 LV ZONE	X22	WALLEYE	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885882	9 LV ZONE	X22	WALLEYE	1	23.5	23.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885883	9 LV ZONE	X22	WALLEYE	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885884	9 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885885	9 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885896	12 LV ZONE	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885897	12 LV ZONE	X22	WALLEYE	2	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885898	12 LV ZONE	X22	WALLEYE	5	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885899	12 LV ZONE	X22	WALLEYE	3	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885900	12 LV ZONE	X22	WALLEYE	4	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885901	12 LV ZONE	X22	WALLEYE	13	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885902	12 LV ZONE	X22	WALLEYE	4	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885903	12 LV ZONE	X22	WALLEYE	5	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885904	12 LV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885905	12 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885906	12 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885907	12 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885908	12 LV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885909	12 LV ZONE	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885910	12 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885911	12 LV ZONE	X22	WALLEYE	3	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885912	12 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885913	12 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885914	12 LV ZONE	X22	WALLEYE	2	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885915	15 LV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885916	15 LV ZONE	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885917	15 LV ZONE	X22	WALLEYE	3	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885918	15 LV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885919	15 LV ZONE	X22	WALLEYE	2	14.5	14.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885920	15 LV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885929	15 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885930	15 LV ZONE	X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885931	13 LV ZONE	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885932	13 LV ZONE	X22	WALLEYE	5	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885933	13 LV ZONE	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885934	13 LV ZONE	X22	WALLEYE	3	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885935	13 LV ZONE	X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885936	13 LV ZONE	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885937	13 LV ZONE	X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885938	13 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885939	13 LV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885940	13 LV ZONE	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8885941	13 LV ZONE	X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	29-Apr-93	-	WALLEYE	8931769	1 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885943	3A RV ZON	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885944	3A RV ZON	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885945	3A RV ZON	X22	WALLEYE	3	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885946	3A RV ZON	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885947	3A RV ZON	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885949	3A RV ZON	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885950	3A RV ZON	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885951	3A RV ZON	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885952	3A RV ZON	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885953	3A RV ZON	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885954	2A RV ZON	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885955	2A RV ZON	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885956	2A RV ZON	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885957	2A RV ZON	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885958	2A RV ZON	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885962	1A RV ZON	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885963	1A RV ZON	X22	WALLEYE	4	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885964	1A RV ZON	X22	WALLEYE	6	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885965	1A RV ZON	X22	WALLEYE	4	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885966	1A RV ZON	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885967	1A RV ZON	X22	WALLEYE	3	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885968	1A RV ZON	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885969	1A RV ZON	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885970	1A RV ZON	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885971	1A RV ZON	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885972	1A RV ZON	X22	WALLEYE	2	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885973	1A RV ZON	X22	WALLEYE	2	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885976	1A RV ZON	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885977	7A RV ZON	X22	WALLEYE	2	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885978	7A RV ZON	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885979	7A RV ZON	X22	WALLEYE	4	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885980	7A RV ZON	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885981	7A RV ZON	X22	WALLEYE	3	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885982	7A RV ZON	X22	WALLEYE	3	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885983	7A RV ZON	X22	WALLEYE	4	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885984	7A RV ZON	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885985	7A RV ZON	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885986	7A RV ZON	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885987	7A RV ZON	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885988	7A RV ZON	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885989	7A RV ZON	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885990	7A RV ZON	X22	WALLEYE	1	15	15.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885991	7A RV ZON X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885992	6A RV ZON X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885993	6A RV ZON X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8885994	6A RV ZON X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886003	4A RV ZON X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886004	4A RV ZON X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886005	4A RV ZON X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886006	4A RV ZON X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886007	4A RV ZON X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886008	4A RV ZON X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886009	4A RV ZON X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886010	4A RV ZON X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886011	4A RV ZON X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886012	4A RV ZON X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886013	4A RV ZON X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886014	4A RV ZON X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886015	8A RV ZON X22	WALLEYE	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886016	8A RV ZON X22	WALLEYE	3	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886017	8A RV ZON X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886018	8A RV ZON X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886019	8A RV ZON X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886020	8A RV ZON X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886021	8A RV ZON X22	WALLEYE	2	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886022	8A RV ZON X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886023	8A RV ZON X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886024	8A RV ZON X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886025	8A RV ZON X22	WALLEYE	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886026	ALL DAILY I L02	NORTHERN	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886027	ALL DAILY I L02	NORTHERN	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886028	ALL DAILY I L02	NORTHERN	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886029	ALL DAILY I L02	NORTHERN	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886030	ALL DAILY I L02	NORTHERN	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886031	ALL DAILY I L02	NORTHERN	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886032	ALL DAILY I L02	NORTHERN	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886051	14 RV ZON X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886052	14 RV ZON X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886053	14 RV ZON X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886054	13 RV ZON X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886055	13 RV ZON X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886056	13 RV ZON X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886057	13 RV ZON X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886058	13 RV ZON X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886064	17 RV ZON X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886065	17 RV ZON X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886066	17 RV ZON X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886067	17 RV ZON X22	WALLEYE	4	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886068	17 RV ZON X22	WALLEYE	5	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886069	17 RV ZON X22	WALLEYE	6	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886070	17 RV ZON X22	WALLEYE	4	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886071	17 RV ZON X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886072	17 RV ZON X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886073	17 RV ZON X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886088	17 RV ZON X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886089	17 RV ZON X22	WALLEYE	2	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886095	17 RV ZON X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886096	16 RV ZPNE X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886097	16 RV ZPNE X22	WALLEYE	2	13.5	13.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886098	16 RV ZPNE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886099	16 RV ZPNE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886100	16 RV ZPNE	X22	WALLEYE	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886110	15 RV ZONI	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886111	15 RV ZONI	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886112	15 RV ZONI	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886113	18 RV ZONI	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886114	18 RV ZONI	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886115	11 RV ZONI	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886116	11 RV ZONI	X22	WALLEYE	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886125	2 LV ZONE	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886126	2 LV ZONE	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886127	2 LV ZONE	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886128	2 LV ZONE	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886129	2 LV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886130	2 LV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886131	2 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886132	2 LV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886138	2 LV ZONE	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886139	2 LV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886140	2 LV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886141	2 LV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886142	2 LV ZONE	X22	WALLEYE	2	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886143	2 LV ZONE	X22	WALLEYE	1	21.5	21.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886145	1 LV ZONE	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886146	1 LV ZONE	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886147	1 LV ZONE	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886148	1 LV ZONE	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8886149	1 LV ZONE	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887824	1 LV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887825	1 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887826	1 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887827	1 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887828	1 LV ZONE	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887829	1 LV ZONE	X22	WALLEYE	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887830	4 LV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887831	4 LV ZONE	X22	WALLEYE	3	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887832	4 LV ZONE	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887833	4 LV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887834	4 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887835	4 LV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887836	4 LV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887837	4 LV ZONE	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887838	4 LV ZONE	X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887839	4 LV ZONE	X22	WALLEYE	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887840	4 LV ZONE	X22	WALLEYE	1	21.5	21.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887841	4 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887859	9 LV ZONE	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887860	9 LV ZONE	X22	WALLEYE	6	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887861	9 LV ZONE	X22	WALLEYE	6	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887862	9 LV ZONE	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887863	9 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887864	9 LV ZONE	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887865	9 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887866	9 LV ZONE	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887867	9 LV ZONE	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887868	9 LV ZONE	X22	WALLEYE	1	14	14.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887869	9 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887870	9 LV ZONE	X22	WALLEYE	3	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887871	9 LV ZONE	X22	WALLEYE	3	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887872	9 LV ZONE	X22	WALLEYE	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887873	9 LV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887874	9 LV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887875	9 LV ZONE	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887876	12 LV ZONE	X22	WALLEYE	4	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887877	12 LV ZONE	X22	WALLEYE	3	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887878	12 LV ZONE	X22	WALLEYE	4	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887879	12 LV ZONE	X22	WALLEYE	5	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887880	12 LV ZONE	X22	WALLEYE	7	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887881	12 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887882	12 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887883	12 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887884	12 LV ZONE	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887885	12 LV ZONE	X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887886	12 LV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887887	12 LV ZONE	X22	WALLEYE	4	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887888	12 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887889	12 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887890	12 LV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887891	12 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887892	12 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887893	12 LV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887894	15 LV ZONE	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887895	15 LV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887896	15 LV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887897	15 LV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887898	15 LV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887899	15 LV ZONE	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887900	15 LV ZONE	X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887901	15 LV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887902	15 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887903	13 LV ZONE	X22	WALLEYE	3	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887904	13 LV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887905	13 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887906	13 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887910	13 LV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887911	13 LV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887912	13 LV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887913	13 LV ZONE	X22	WALLEYE	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887931	13 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887940	17 LV ZONE	X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887941	17 LV ZONE	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887942	17 LV ZONE	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887943	17 LV ZONE	X22	WALLEYE	3	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887944	17 LV ZONE	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887945	17 LV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887955	17 LV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887956	17 LV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887965	19 LV ZONE	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887966	19 LV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887967	19 LV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887968	19 LV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887969	19 LV ZONE	X22	WALLEYE	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887998	18 LV ZONE	X22	WALLEYE	1	11	11.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8887999	18 LV ZONI	X22	WALLEYE	3	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8888000	18 LV ZONI	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8888001	18 LV ZONI	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8888002	18 LV ZONI	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8888003	18 LV ZONI	X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8888004	18 LV ZONI	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8888018	18 LV ZONI	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8888019	18 LV ZONI	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8888020	18 LV ZONI	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8888021	18 LV ZONI	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8888058	18 LV ZONI	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8888059	18 LV ZONI	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8888060	18 LV ZONI	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906945	-	X22	WALLEYE	3	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906946	-	X22	WALLEYE	5	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906947	-	X22	WALLEYE	10	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906948	-	X22	WALLEYE	16	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906949	-	X22	WALLEYE	17	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906950	-	X22	WALLEYE	20	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906951	-	X22	WALLEYE	18	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906952	-	X22	WALLEYE	16	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906953	-	X22	WALLEYE	9	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906954	-	X22	WALLEYE	9	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906955	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906956	-	X22	WALLEYE	3	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906957	-	X22	WALLEYE	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906958	-	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906965	-	X22	WALLEYE	3	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906966	-	X22	WALLEYE	5	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906967	-	X22	WALLEYE	13	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906968	-	X22	WALLEYE	6	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906969	-	X22	WALLEYE	6	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906970	-	X22	WALLEYE	4	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906971	-	X22	WALLEYE	3	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906972	-	X22	WALLEYE	4	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906973	-	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906974	-	X22	WALLEYE	2	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906975	-	X22	WALLEYE	2	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906976	-	X22	WALLEYE	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906982	-	X22	WALLEYE	1	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906983	-	X22	WALLEYE	1	4.5	4.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906984	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906985	-	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906986	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906988	-	X22	WALLEYE	3	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906989	-	X22	WALLEYE	7	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906990	-	X22	WALLEYE	16	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906991	-	X22	WALLEYE	28	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906992	-	X22	WALLEYE	66	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906993	-	X22	WALLEYE	55	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906994	-	X22	WALLEYE	48	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906995	-	X22	WALLEYE	40	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906996	-	X22	WALLEYE	28	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906997	-	X22	WALLEYE	22	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906998	-	X22	WALLEYE	13	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8906999	-	X22	WALLEYE	26	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907000	-	X22	WALLEYE	15	17	17.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907001 -	X22	WALLEYE	8	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907002 -	X22	WALLEYE	5	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907003 -	X22	WALLEYE	4	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907004 -	X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907347 -	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907348 -	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907349 -	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907350 -	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907351 -	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907352 -	X22	WALLEYE	3	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907353 -	X22	WALLEYE	2	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907354 -	X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907355 -	X22	WALLEYE	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907356 -	L02	NORTHERN	3	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907357 -	L02	NORTHERN	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907358 -	L02	NORTHERN	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907359 -	L02	NORTHERN	7	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907360 -	L02	NORTHERN	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907361 -	L02	NORTHERN	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907362 -	L02	NORTHERN	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907363 -	L02	NORTHERN	3	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907364 -	L02	NORTHERN	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907365 -	L02	NORTHERN	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907366 -	L02	NORTHERN	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907367 -	L02	NORTHERN	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907368 -	L02	NORTHERN	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907369 -	L02	NORTHERN	2	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907370 -	L02	NORTHERN	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907371 -	L02	NORTHERN	1	6.5	6.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907372 -	L02	NORTHERN	1	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907373 -	L02	NORTHERN	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907374 -	L02	NORTHERN	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907375 -	L02	NORTHERN	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907376 -	L02	NORTHERN	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907377 -	L02	NORTHERN	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907378 -	L03	MUSKELLU	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907379 -	L03	MUSKELLU	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - (	WALLEYE	8907380 -	L03	MUSKELLU	1	32	32.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907381 -	X22	WALLEYE	3	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907382 -	X22	WALLEYE	4	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907383 -	X22	WALLEYE	9	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907384 -	X22	WALLEYE	7	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907385 -	X22	WALLEYE	9	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907386 -	X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907387 -	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907388 -	X22	WALLEYE	4	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907389 -	X22	WALLEYE	4	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907390 -	X22	WALLEYE	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907391 -	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907392 -	X22	WALLEYE	2	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907393 -	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907394 -	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907395 -	X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907396 -	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907397 -	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907398 -	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907399 -	X22	WALLEYE	2	16.5	16.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907400 -	X22	WALLEYE	3	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907401 -	X22	WALLEYE	1	21	21.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907402 -	X22	WALLEYE	1	4.5	4.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907403 -	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907404 -	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907405 -	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907406 -	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907407 -	X22	WALLEYE	2	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907408 -	X22	WALLEYE	3	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907409 -	X22	WALLEYE	6	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907410 -	X22	WALLEYE	13	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907411 -	X22	WALLEYE	40	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907412 -	X22	WALLEYE	59	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907413 -	X22	WALLEYE	72	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907414 -	X22	WALLEYE	70	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907415 -	X22	WALLEYE	43	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907416 -	X22	WALLEYE	46	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907417 -	X22	WALLEYE	41	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907418 -	X22	WALLEYE	51	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907419 -	X22	WALLEYE	45	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907420 -	X22	WALLEYE	49	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907421 -	X22	WALLEYE	35	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907422 -	X22	WALLEYE	22	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907423 -	X22	WALLEYE	14	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907424 -	X22	WALLEYE	7	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907425 -	X22	WALLEYE	4	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907426 -	X22	WALLEYE	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907427 -	X22	WALLEYE	1	14 -	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907428 -	X22	WALLEYE	1	14.1 -	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907429 -	X22	WALLEYE	1	22 -	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907430 -	X22	WALLEYE	1	17 -	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907431 -	X22	WALLEYE	1	10 -	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907432 -	X22	WALLEYE	1	13.4 -	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907433 -	X22	WALLEYE	1	15 -	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907434 -	X22	WALLEYE	1	14.5 -	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907435 -	X22	WALLEYE	1	17 -	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907436 -	X22	WALLEYE	1	16 -	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907437 -	X22	WALLEYE	1	17 -	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907438 -	X22	WALLEYE	1	16.5 -	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907439 -	X22	WALLEYE	1	14.5 -	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907440 -	L02	NORTHERN	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907441 -	L02	NORTHERN	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907442 -	L02	NORTHERN	4	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907443 -	L02	NORTHERN	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907444 -	L02	NORTHERN	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907445 -	L02	NORTHERN	7	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907446 -	L02	NORTHERN	5	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907447 -	L02	NORTHERN	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907448 -	L02	NORTHERN	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907449 -	L02	NORTHERN	2	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907450 -	L02	NORTHERN	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907451 -	L02	NORTHERN	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907452 -	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907453 -	L02	NORTHERN	1	5	5.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907454 -	L02	NORTHERN	1	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907455 -	L02	NORTHERN	1	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907456 -	L02	NORTHERN	1	13.5	13.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907457	-	L02	NORTHERN	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907458	-	L02	NORTHERN	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907459	-	L02	NORTHERN	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907460	-	L02	NORTHERN	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907461	-	L02	NORTHERN	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907462	-	L02	NORTHERN	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	30-Apr-93	LV ZONE - I	WALLEYE	8907463	-	L02	NORTHERN	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	30-Apr-93	-	WALLEYE	8931770	8A RV ZON	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888084	3A RV ZON	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888085	3A RV ZON	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888086	3A RV ZON	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888087	3A RV ZON	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888088	3A RV ZON	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888102	3A RV ZON	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888103	3A RV ZON	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888104	3A RV ZON	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888105	3A RV ZON	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888106	3A RV ZON	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888107	2A RV ZON	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888108	2A RV ZON	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888109	2A RV ZON	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888110	1A RV ZON	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888111	1A RV ZON	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888112	1A RV ZON	X22	WALLEYE	4	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888113	1A RV ZON	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888114	1A RV ZON	X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888115	1A RV ZON	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888116	1A RV ZON	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888117	1A RV ZON	X22	WALLEYE	1	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888118	1A RV ZON	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888119	7A RV ZON	X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888120	7A RV ZON	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888121	7A RV ZON	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888122	7A RV ZON	X22	WALLEYE	3	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888123	7A RV ZON	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888124	7A RV ZON	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888125	7A RV ZON	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888126	7A RV ZON	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888127	6A RV ZON	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888128	6A RV ZON	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888129	6A RV ZON	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888130	6A RV ZON	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888131	6A RV ZON	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888132	6A RV ZON	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888133	6A RV ZON	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888134	6A RV ZON	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888135	4A RV ZON	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888136	4A RV ZON	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888137	4A RV ZON	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888138	4A RV ZON	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888139	4A RV ZON	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888140	4A RV ZON	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888141	4A RV ZON	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888142	4A RV ZON	X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888143	8A RV ZON	X22	WALLEYE	4	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888144	8A RV ZON	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888145	8A RV ZON	X22	WALLEYE	4	12.5	12.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888146	8A RV ZON X22	WALLEYE	7	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888147	8A RV ZON X22	WALLEYE	3	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888148	8A RV ZON X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888149	8A RV ZON X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888150	8A RV ZON X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888151	8A RV ZON X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888152	8A RV ZON X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888153	8A RV ZON X22	WALLEYE	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888154	ALL DAILY I L02	NORTHERN	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888155	ALL DAILY I L02	NORTHERN	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888156	ALL DAILY I L02	NORTHERN	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888157	ALL DAILY I L02	NORTHERN	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888158	ALL DAILY I L02	NORTHERN	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888159	ALL DAILY I L02	NORTHERN	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888160	ALL DAILY I L02	NORTHERN	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888161	14 RV ZON X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888162	14 RV ZON X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888163	14 RV ZON X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888164	14 RV ZON X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888165	14 RV ZON X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888166	14 RV ZON X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888167	14 RV ZON X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888168	14 RV ZON X22	WALLEYE	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888169	14 RV ZON X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888170	14 RV ZON X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888171	15 RV ZON X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888172	15 RV ZON X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888173	15 RV ZON X22	WALLEYE	1	27	27.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888174	16 RV ZPNE X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888175	16 RV ZPNE X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888176	16 RV ZPNE X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888177	13 RV ZON X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888178	19 RV ZON X22	WALLEYE	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888179	19 RV ZON X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888180	19 RV ZON X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888181	19 RV ZON X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888182	19 RV ZON X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888185	20 RV ZON X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888186	20 RV ZON X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888187	20 RV ZON X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888188	20 RV ZON X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888189	20 RV ZON X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888190	20 RV ZON X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888191	20 RV ZON X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888195	20 RV ZON X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888198	17 RV ZON X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888199	17 RV ZON X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888200	17 RV ZON X22	WALLEYE	4	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888201	17 RV ZON X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888202	17 RV ZON X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888209	17 RV ZON X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888210	18 RV ZON X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888211	18 RV ZON X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888212	18 RV ZON X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888213	18 RV ZON X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888214	18 RV ZON X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888215	18 RV ZON X22	WALLEYE	1	14	14.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888244	A RV ZONE X22	WALLEYE	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888245	A RV ZONE X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888246	A RV ZONE X22	WALLEYE	2	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888247	A RV ZONE X22	WALLEYE	6	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888248	A RV ZONE X22	WALLEYE	6	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888249	A RV ZONE X22	WALLEYE	9	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888250	A RV ZONE X22	WALLEYE	20	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888251	A RV ZONE X22	WALLEYE	13	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888252	A RV ZONE X22	WALLEYE	13	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888253	A RV ZONE X22	WALLEYE	4	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888254	A RV ZONE X22	WALLEYE	4	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888255	A RV ZONE X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888256	A RV ZONE X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888257	A RV ZONE X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888258	A RV ZONE X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888259	A RV ZONE X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888260	A RV ZONE X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888261	A RV ZONE X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888262	A RV ZONE X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888263	A RV ZONE X22	WALLEYE	3	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888264	A RV ZONE X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888265	A RV ZONE X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888266	A RV ZONE X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888269	A RV ZONE X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888270	A RV ZONE X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888279	B RV ZONE X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888280	B RV ZONE X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888281	B RV ZONE X22	WALLEYE	3	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888282	B RV ZONE X22	WALLEYE	8	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888283	B RV ZONE X22	WALLEYE	13	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888284	B RV ZONE X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888285	B RV ZONE X22	WALLEYE	9	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888286	B RV ZONE X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888287	B RV ZONE X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888288	B RV ZONE X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888289	B RV ZONE X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888290	B RV ZONE X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888291	B RV ZONE X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888292	B RV ZONE X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888293	B RV ZONE X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888294	B RV ZONE X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888295	B RV ZONE X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888296	B RV ZONE X22	WALLEYE	1	26	26.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888297	B RV ZONE X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888298	B RV ZONE X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888299	D RV ZONE X22	WALLEYE	4	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888300	D RV ZONE X22	WALLEYE	5	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888301	D RV ZONE X22	WALLEYE	11	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888302	D RV ZONE X22	WALLEYE	16	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888303	D RV ZONE X22	WALLEYE	19	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888304	D RV ZONE X22	WALLEYE	6	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888305	D RV ZONE X22	WALLEYE	12	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888306	D RV ZONE X22	WALLEYE	6	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888307	D RV ZONE X22	WALLEYE	4	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888308	D RV ZONE X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888309	D RV ZONE X22	WALLEYE	3	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888310	D RV ZONE X22	WALLEYE	1	17	17.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888311	D RV ZONE X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888312	D RV ZONE X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888313	D RV ZONE X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888314	D RV ZONE X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888315	D RV ZONE X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888325	C RV ZONE X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888326	C RV ZONE X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888327	C RV ZONE X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888328	C RV ZONE X22	WALLEYE	3	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888329	C RV ZONE X22	WALLEYE	6	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888330	C RV ZONE X22	WALLEYE	4	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888331	C RV ZONE X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888332	C RV ZONE X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888333	C RV ZONE X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888334	C RV ZONE X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888337	C RV ZONE X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888338	C RV ZONE X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888339	C RV ZONE X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888340	C RV ZONE X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888341	C RV ZONE X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888342	C RV ZONE X22	WALLEYE	2	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888343	C RV ZONE X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888344	E RV ZONE X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888345	E RV ZONE X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888346	E RV ZONE X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888347	E RV ZONE X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888348	E RV ZONE X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888349	E RV ZONE X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888350	E RV ZONE X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888351	E RV ZONE X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888352	E RV ZONE X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888353	E RV ZONE X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888354	E RV ZONE X22	WALLEYE	2	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888355	E RV ZONE X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888356	E RV ZONE X22	WALLEYE	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888357	F RV ZONE X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888358	F RV ZONE X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888359	F RV ZONE X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888360	F RV ZONE X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888361	F RV ZONE X22	WALLEYE	4	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888362	F RV ZONE X22	WALLEYE	4	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888363	F RV ZONE X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888364	F RV ZONE X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888365	F RV ZONE X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888366	F RV ZONE X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888367	F RV ZONE X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888368	F RV ZONE X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888369	F RV ZONE X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888370	F RV ZONE X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888371	G RV ZONE X22	WALLEYE	2	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888372	G RV ZONE X22	WALLEYE	4	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888373	G RV ZONE X22	WALLEYE	3	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888374	G RV ZONE X22	WALLEYE	7	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888375	G RV ZONE X22	WALLEYE	9	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888376	G RV ZONE X22	WALLEYE	9	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888377	G RV ZONE X22	WALLEYE	5	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888378	G RV ZONE X22	WALLEYE	2	14.5	14.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888379	G RV ZONE X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888380	G RV ZONE X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888381	G RV ZONE X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888392	G RV ZONE X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888393	G RV ZONE X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888394	G RV ZONE X22	WALLEYE	4	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888395	G RV ZONE X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888396	G RV ZONE X22	WALLEYE	2	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888397	G RV ZONE X22	WALLEYE	1	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888398	G RV ZONE X22	WALLEYE	2	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888399	J RV ZONE X22	WALLEYE	10	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888400	J RV ZONE X22	WALLEYE	7	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888401	J RV ZONE X22	WALLEYE	10	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888402	J RV ZONE X22	WALLEYE	20	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888403	J RV ZONE X22	WALLEYE	31	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888404	J RV ZONE X22	WALLEYE	18	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888405	J RV ZONE X22	WALLEYE	16	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888406	J RV ZONE X22	WALLEYE	5	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888407	J RV ZONE X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888408	J RV ZONE X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888409	J RV ZONE X22	WALLEYE	4	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888410	J RV ZONE X22	WALLEYE	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888411	J RV ZONE X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888412	J RV ZONE X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888413	J RV ZONE X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888414	J RV ZONE X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888415	J RV ZONE X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888416	J RV ZONE X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888417	J RV ZONE X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888418	H RV ZONE X22	WALLEYE	3	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888419	H RV ZONE X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888420	H RV ZONE X22	WALLEYE	5	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888421	H RV ZONE X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888422	H RV ZONE X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888423	H RV ZONE X22	WALLEYE	7	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888424	H RV ZONE X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888425	H RV ZONE X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888426	H RV ZONE X22	WALLEYE	3	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888427	H RV ZONE X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888428	H RV ZONE X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888429	H RV ZONE X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888430	H RV ZONE X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888431	H RV ZONE X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888432	H RV ZONE X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888433	I RV ZONE X22	WALLEYE	3	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888434	I RV ZONE X22	WALLEYE	6	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888435	I RV ZONE X22	WALLEYE	8	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888436	I RV ZONE X22	WALLEYE	4	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888437	I RV ZONE X22	WALLEYE	13	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888438	I RV ZONE X22	WALLEYE	19	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888439	I RV ZONE X22	WALLEYE	13	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888440	I RV ZONE X22	WALLEYE	6	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888441	I RV ZONE X22	WALLEYE	5	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888442	I RV ZONE X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888443	I RV ZONE X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888444	I RV ZONE X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888445	I RV ZONE X22	WALLEYE	1	17.5	17.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888446	I RV ZONE	X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888447	I RV ZONE	X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888448	I RV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888449	I RV ZONE	X22	WALLEYE	3	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888450	I RV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888451	I RV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888452	I RV ZONE	X22	WALLEYE	2	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888453	I RV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888454	K RV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888455	K RV ZONE	X22	WALLEYE	3	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888456	K RV ZONE	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888457	K RV ZONE	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888458	K RV ZONE	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888459	K RV ZONE	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888460	K RV ZONE	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888461	K RV ZONE	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888462	K RV ZONE	X22	WALLEYE	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888463	K RV ZONE	X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888464	K RV ZONE	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8888465	K RV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	SUPPLEME	WALLEYE	8888466	-	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	SUPPLEME	WALLEYE	8888467	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	SUPPLEME	WALLEYE	8888468	-	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	SUPPLEME	WALLEYE	8888469	-	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	SUPPLEME	WALLEYE	8888470	-	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	SUPPLEME	WALLEYE	8888471	-	L03	MUSKELLU	1	23	23.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	SUPPLEME	WALLEYE	8888472	-	L03	MUSKELLU	1	33	33.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888473	-	X22	WALLEYE	2	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888474	-	X22	WALLEYE	7	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888475	-	X22	WALLEYE	7	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888476	-	X22	WALLEYE	12	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888477	-	X22	WALLEYE	16	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888478	-	X22	WALLEYE	26	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888479	-	X22	WALLEYE	16	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888480	-	X22	WALLEYE	12	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888481	-	X22	WALLEYE	9	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888482	-	X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888483	-	X22	WALLEYE	3	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888484	-	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888485	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888486	-	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888487	-	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888488	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888489	-	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888490	-	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888491	-	X22	WALLEYE	2	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888492	-	X22	WALLEYE	1	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888493	-	X22	WALLEYE	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888494	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888495	-	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888496	-	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888497	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888498	-	X22	WALLEYE	6	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888499	-	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888500	-	X22	WALLEYE	4	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888501	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888502	-	X22	WALLEYE	1	15	15.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	1-May-93	RV ZONE -	WALLEYE	8888503	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	1-May-93	-	WALLEYE	8931771	ALL DAILY I	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888504	1 RV ZONE	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888505	1 RV ZONE	X22	WALLEYE	4	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888506	1 RV ZONE	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888507	1 RV ZONE	X22	WALLEYE	5	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888508	1 RV ZONE	X22	WALLEYE	6	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888509	1 RV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888510	1 RV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888511	1 RV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888512	1 RV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888513	1 RV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888514	1 RV ZONE	X22	WALLEYE	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888515	8 RV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888516	8 RV ZONE	X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888517	8 RV ZONE	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888518	8 RV ZONE	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888519	8 RV ZONE	X22	WALLEYE	4	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888520	8 RV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888521	8 RV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888522	8 RV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888523	8 RV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888524	8 RV ZONE	X22	WALLEYE	2	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888525	8 RV ZONE	X22	WALLEYE	1	24	24.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888526	7 RV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888527	7 RV ZONE	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888528	7 RV ZONE	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888529	7 RV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888530	7 RV ZONE	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888531	7 RV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888532	7 RV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888533	7 RV ZONE	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888534	7 RV ZONE	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888535	7 RV ZONE	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888536	7 RV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888537	7 RV ZONE	X22	WALLEYE	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888538	7 RV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888539	4 RV ZONE	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888540	4 RV ZONE	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888541	4 RV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888542	4 RV ZONE	X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888543	4 RV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888544	4 RV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888545	4 RV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888546	4 RV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888547	4 RV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888548	4 RV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888549	4 RV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888550	4 RV ZONE	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888551	4 RV ZONE	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888552	4 RV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888553	4 RV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888554	4 RV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888555	ALL DAILY I	L02	NORTHERN	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888556	ALL DAILY I	L02	NORTHERN	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888557	ALL DAILY I	L02	NORTHERN	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888558	ALL DAILY I	L02	NORTHERN	1	20.5	20.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888559	14 RV ZONI	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888560	14 RV ZONI	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888561	20 RV ZONI	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888562	20 RV ZONI	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888563	20 RV ZONI	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888564	20 RV ZONI	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888565	20 RV ZONI	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888566	20 RV ZONI	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888567	20 RV ZONI	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888568	20 RV ZONI	X22	WALLEYE	1	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888569	17 RV ZONI	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888570	17 RV ZONI	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888571	17 RV ZONI	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888572	17 RV ZONI	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888573	17 RV ZONI	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888574	17 RV ZONI	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888575	22 RV ZONI	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888576	22 RV ZONI	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888577	22 RV ZONI	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888578	23 RV ZONI	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888579	23 RV ZONI	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888580	A RV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888581	A RV ZONE	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888582	A RV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888583	A RV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888584	B RV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888585	B RV ZONE	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888586	B RV ZONE	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888587	B RV ZONE	X22	WALLEYE	5	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888588	B RV ZONE	X22	WALLEYE	7	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888589	B RV ZONE	X22	WALLEYE	6	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888590	B RV ZONE	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888591	B RV ZONE	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888592	B RV ZONE	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888593	B RV ZONE	X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888594	B RV ZONE	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888595	B RV ZONE	X22	WALLEYE	3	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888596	B RV ZONE	X22	WALLEYE	3	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888597	B RV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888598	B RV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888599	B RV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888600	B RV ZONE	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888601	C RV ZONE	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888602	C RV ZONE	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888603	C RV ZONE	X22	WALLEYE	3	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888604	C RV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888605	C RV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888606	C RV ZONE	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888607	C RV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888608	C RV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888609	C RV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888610	13 RV ZONI	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888611	13 RV ZONI	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888612	13 RV ZONI	X22	WALLEYE	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888617	D RV ZONE	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888618	D RV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888619	D RV ZONE	X22	WALLEYE	1	12.5	12.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888620	D RV ZONE X22	WALLEYE	3	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888621	D RV ZONE X22	WALLEYE	3	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888622	D RV ZONE X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888623	D RV ZONE X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888624	D RV ZONE X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888625	D RV ZONE X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888626	D RV ZONE X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888627	D RV ZONE X22	WALLEYE	3	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888628	D RV ZONE X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888629	D RV ZONE X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888630	E RV ZONE X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888631	E RV ZONE X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888632	F RV ZONE X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888633	F RV ZONE X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888634	F RV ZONE X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888635	F RV ZONE X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888636	F RV ZONE X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888637	F RV ZONE X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888638	F RV ZONE X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888639	F RV ZONE X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888640	G RV ZONE X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888641	G RV ZONE X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888642	G RV ZONE X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888643	G RV ZONE X22	WALLEYE	6	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888644	G RV ZONE X22	WALLEYE	4	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888645	G RV ZONE X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888646	G RV ZONE X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888647	G RV ZONE X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888648	G RV ZONE X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888649	G RV ZONE X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888650	G RV ZONE X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888651	G RV ZONE X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888652	G RV ZONE X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888653	G RV ZONE X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888654	G RV ZONE X22	WALLEYE	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888655	G RV ZONE X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888656	G RV ZONE X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888657	G RV ZONE X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888658	H RV ZONE X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888659	H RV ZONE X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888660	H RV ZONE X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888661	H RV ZONE X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888662	H RV ZONE X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888663	H RV ZONE X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888664	H RV ZONE X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888665	H RV ZONE X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888666	H RV ZONE X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888667	I RV ZONE X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888668	I RV ZONE X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888669	I RV ZONE X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888670	I RV ZONE X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888671	I RV ZONE X22	WALLEYE	8	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888672	I RV ZONE X22	WALLEYE	3	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888673	I RV ZONE X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888674	I RV ZONE X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888675	I RV ZONE X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888676	I RV ZONE X22	WALLEYE	2	15	15.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888677	I RV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888678	I RV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888679	J RV ZONE	X22	WALLEYE	7	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888680	J RV ZONE	X22	WALLEYE	7	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888681	J RV ZONE	X22	WALLEYE	3	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888682	J RV ZONE	X22	WALLEYE	5	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888683	J RV ZONE	X22	WALLEYE	6	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888684	J RV ZONE	X22	WALLEYE	4	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888685	J RV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888686	J RV ZONE	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888687	J RV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888688	J RV ZONE	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888689	J RV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888690	J RV ZONE	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888691	J RV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888692	J RV ZONE	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888693	J RV ZONE	X22	WALLEYE	3	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888694	J RV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888695	J RV ZONE	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888696	J RV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888697	J RV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888698	L RV ZONE	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888699	L RV ZONE	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888700	L RV ZONE	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888701	L RV ZONE	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888702	L RV ZONE	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888703	L RV ZONE	X22	WALLEYE	3	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888704	L RV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888705	L RV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888706	L RV ZONE	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888707	L RV ZONE	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888708	L RV ZONE	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888709	L RV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888710	L RV ZONE	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888711	L RV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888712	L RV ZONE	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888713	L RV ZONE	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888714	L RV ZONE	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888715	L RV ZONE	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888716	L RV ZONE	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	2-May-93	-	WALLEYE	8888717	L RV ZONE	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907464	-	X22	WALLEYE	2	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907465	-	X22	WALLEYE	2	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907466	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907467	-	X22	WALLEYE	4	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907468	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907469	-	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907470	-	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907471	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907472	-	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907473	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907474	-	X22	WALLEYE	4	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907475	-	X22	WALLEYE	4	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907476	-	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907477	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907478	-	X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907479	-	X22	WALLEYE	2	8	8.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907480 -	X22	WALLEYE	3	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907481 -	X22	WALLEYE	1	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907482 -	X22	WALLEYE	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907483 -	X22	WALLEYE	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907484 -	X22	WALLEYE	3	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907485 -	X22	WALLEYE	3	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907486 -	X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907487 -	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907488 -	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907489 -	X22	WALLEYE	2	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907490 -	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907491 -	X22	WALLEYE	4	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907492 -	X22	WALLEYE	9	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907493 -	X22	WALLEYE	8	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907494 -	X22	WALLEYE	6	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907495 -	X22	WALLEYE	5	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907496 -	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907497 -	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907498 -	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907499 -	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907500 -	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907501 -	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907502 -	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907503 -	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907504 -	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907505 -	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907506 -	X22	WALLEYE	4	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907507 -	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907508 -	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907509 -	X22	WALLEYE	6	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907510 -	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907511 -	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907512 -	X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907513 -	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907514 -	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907515 -	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907516 -	X22	WALLEYE	3	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907517 -	X22	WALLEYE	1	5	5.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907518 -	X22	WALLEYE	3	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907519 -	X22	WALLEYE	1	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907520 -	X22	WALLEYE	5	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907521 -	X22	WALLEYE	2	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907522 -	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907523 -	X22	WALLEYE	3	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907524 -	X22	WALLEYE	6	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907525 -	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907526 -	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907527 -	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907528 -	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907529 -	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907530 -	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907531 -	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907532 -	X22	WALLEYE	1	21.5	21.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907533 -	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907534 -	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907535 -	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907536 -	X22	WALLEYE	1	14	14.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907537 -	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907538 -	X22	WALLEYE	2	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907539 -	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907540 -	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907541 -	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907542 -	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907543 -	X22	WALLEYE	2	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907544 -	X22	WALLEYE	4	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907545 -	X22	WALLEYE	11	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907546 -	X22	WALLEYE	18	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907547 -	X22	WALLEYE	27	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907548 -	X22	WALLEYE	15	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907549 -	X22	WALLEYE	34	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907550 -	X22	WALLEYE	14	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907551 -	X22	WALLEYE	12	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907552 -	X22	WALLEYE	4	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907553 -	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907554 -	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907555 -	X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907556 -	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907557 -	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907558 -	X22	WALLEYE	4	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907559 -	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907560 -	X22	WALLEYE	3	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907561 -	X22	WALLEYE	4	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907595 -	X22	WALLEYE	1	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907596 -	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907597 -	X22	WALLEYE	5	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907598 -	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907599 -	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907600 -	X22	WALLEYE	3	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907601 -	X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907602 -	X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907603 -	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907604 -	X22	WALLEYE	2	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907605 -	X22	WALLEYE	5	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907606 -	X22	WALLEYE	17	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907607 -	X22	WALLEYE	20	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907608 -	X22	WALLEYE	50	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907609 -	X22	WALLEYE	40	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907610 -	X22	WALLEYE	78	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907611 -	X22	WALLEYE	35	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907612 -	X22	WALLEYE	33	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907613 -	X22	WALLEYE	15	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907614 -	X22	WALLEYE	5	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907615 -	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907616 -	X22	WALLEYE	4	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907617 -	X22	WALLEYE	3	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907618 -	X22	WALLEYE	3	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907619 -	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907620 -	X22	WALLEYE	1	15.2 -	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907621 -	X22	WALLEYE	1	17.1 -	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907622 -	X22	WALLEYE	1	15.5 -	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907623 -	X22	WALLEYE	1	15 -	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907624 -	X22	WALLEYE	1	18.2 -	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907625 -	X22	WALLEYE	1	19 -	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907626 -	X22	WALLEYE	1	16.8 -	

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907627	-	X22	WALLEYE	1	13.6	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907628	-	X22	WALLEYE	1	14.2	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907629	-	X22	WALLEYE	1	16	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907630	-	X22	WALLEYE	1	12	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907631	-	X22	WALLEYE	1	15.1	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907632	-	X22	WALLEYE	1	12.5	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907633	-	X22	WALLEYE	1	16.5	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907634	-	X22	WALLEYE	1	13	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907635	-	X22	WALLEYE	1	15	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907636	-	X22	WALLEYE	2	11		11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907637	-	X22	WALLEYE	3	11.5		11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907638	-	X22	WALLEYE	5	12		12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907639	-	X22	WALLEYE	6	12.5		12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907640	-	X22	WALLEYE	15	13		13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907641	-	X22	WALLEYE	7	13.5		13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907642	-	X22	WALLEYE	4	14		14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907643	-	X22	WALLEYE	9	15		15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907644	-	X22	WALLEYE	3	15.5		15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907645	-	X22	WALLEYE	3	16		16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907646	-	X22	WALLEYE	1	19		19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907647	-	X22	WALLEYE	1	15.5		15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE -	WALLEYE	8907648	-	X22	WALLEYE	1	12		12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907748	-	L02	NORTHERN	1	18	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907749	-	L02	NORTHERN	1	18.5	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907750	-	L02	NORTHERN	1	10.5	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907751	-	L02	NORTHERN	1	16.5	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907752	-	L03	MUSKELLU	1	32.5	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907753	-	L03	MUSKELLU	1	33	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907754	-	L03	MUSKELLU	1	30	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907755	-	L02	NORTHERN	1	12		12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907756	-	L02	NORTHERN	1	13.5		13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907757	-	L02	NORTHERN	1	16.5		16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907758	-	L02	NORTHERN	1	20		20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907759	-	L02	NORTHERN	1	6.5		6.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907760	-	L02	NORTHERN	2	8.5		8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907761	-	L02	NORTHERN	1	9.5		9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907762	-	L02	NORTHERN	1	10		10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907763	-	L02	NORTHERN	1	13		13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907764	-	L02	NORTHERN	1	14		14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907765	-	L02	NORTHERN	1	14.5		14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907766	-	L02	NORTHERN	1	15.5		15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907767	-	L02	NORTHERN	1	16.5		16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907768	-	L02	NORTHERN	1	17		17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907769	-	L03	MUSKELLU	2	11.5		11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907770	-	L03	MUSKELLU	1	32.5		32.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907771	-	L02	NORTHERN	1	9.5		9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907772	-	L02	NORTHERN	1	12.5		12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907773	-	L02	NORTHERN	1	13.5		13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907774	-	L02	NORTHERN	2	14		14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907775	-	L02	NORTHERN	5	14.5		14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907776	-	L02	NORTHERN	1	15		15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907777	-	L02	NORTHERN	3	15.5		15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907778	-	L02	NORTHERN	3	16		16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907779	-	L02	NORTHERN	2	16.5		16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907780	-	L02	NORTHERN	2	17		17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907781	-	L02	NORTHERN	1	17.5		17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV	-	8907782	-	L02	NORTHERN	3	18		18.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907783 -	L02	NORTHERN	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907784 -	L02	NORTHERN	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907785 -	L02	NORTHERN	1	21.5	21.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907786 -	L02	NORTHERN	1	22.5	22.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907787 -	L02	NORTHERN	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907788 -	L02	NORTHERN	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907789 -	L02	NORTHERN	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907790 -	L02	NORTHERN	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907791 -	L02	NORTHERN	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907792 -	L02	NORTHERN	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907793 -	L02	NORTHERN	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907794 -	L02	NORTHERN	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907795 -	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907796 -	L02	NORTHERN	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907797 -	L02	NORTHERN	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907798 -	L02	NORTHERN	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907799 -	L02	NORTHERN	1	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907800 -	L02	NORTHERN	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907801 -	L02	NORTHERN	2	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907802 -	L02	NORTHERN	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907803 -	L02	NORTHERN	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907804 -	L02	NORTHERN	4	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907805 -	L02	NORTHERN	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907806 -	L02	NORTHERN	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907807 -	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907808 -	L02	NORTHERN	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907809 -	L02	NORTHERN	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907810 -	L02	NORTHERN	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907811 -	L03	MUSKELLU	1	24.5	24.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907812 -	L03	MUSKELLU	1	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907813 -	L03	MUSKELLU	1	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907814 -	L03	MUSKELLU	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907815 -	L03	MUSKELLU	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907816 -	L03	MUSKELLU	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907817 -	L03	MUSKELLU	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907818 -	L03	MUSKELLU	1	21	21.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907819 -	L03	MUSKELLU	1	26.5	26.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907820 -	L02	NORTHERN	1	31.5	31.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907821 -	L02	NORTHERN	1	33.5	33.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907822 -	L03	MUSKELLU	1	28	28.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907823 -	L03	MUSKELLU	2	31.5	31.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907824 -	L03	MUSKELLU	2	33	33.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907825 -	L03	MUSKELLU	2	33.5	33.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907826 -	L03	MUSKELLU	1	36	36.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907827 -	L03	MUSKELLU	1	35.5	35.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907828 -	L03	MUSKELLU	1	40	40.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907829 -	L03	MUSKELLU	1	28	28.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907830 -	L03	MUSKELLU	1	36	36.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907831 -	L03	MUSKELLU	1	37	37.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	(5/2-3) RV -	8907832 -	L03	MUSKELLU	1	40	40.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	2-May-93	RV ZONE - WALLEYE	8931772 -	X22	WALLEYE	1	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE - WALLEYE	8907649 -	X22	WALLEYE	2	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE - WALLEYE	8907650 -	X22	WALLEYE	4	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE - WALLEYE	8907651 -	X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE - WALLEYE	8907652 -	X22	WALLEYE	5	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE - WALLEYE	8907653 -	X22	WALLEYE	8	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE - WALLEYE	8907654 -	X22	WALLEYE	2	13	13.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907655 -	X22	WALLEYE	5	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907656 -	X22	WALLEYE	8	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907657 -	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907658 -	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907659 -	X22	WALLEYE	3	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907660 -	X22	WALLEYE	5	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907661 -	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907662 -	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907663 -	X22	WALLEYE	1	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907664 -	X22	WALLEYE	2	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907665 -	X22	WALLEYE	2	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907666 -	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907667 -	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907668 -	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907669 -	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907670 -	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907671 -	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907672 -	X22	WALLEYE	4	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907673 -	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907674 -	X22	WALLEYE	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907675 -	X22	WALLEYE	2	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907676 -	X22	WALLEYE	4	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907677 -	X22	WALLEYE	5	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907678 -	X22	WALLEYE	6	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907679 -	X22	WALLEYE	11	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907680 -	X22	WALLEYE	12	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907681 -	X22	WALLEYE	8	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907682 -	X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907683 -	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907684 -	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907685 -	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907686 -	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907687 -	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907688 -	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907689 -	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907690 -	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907691 -	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907692 -	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907693 -	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907694 -	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907695 -	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907696 -	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907697 -	X22	WALLEYE	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907698 -	X22	WALLEYE	1	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907699 -	X22	WALLEYE	3	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907700 -	X22	WALLEYE	2	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907701 -	X22	WALLEYE	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907702 -	X22	WALLEYE	3	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907703 -	X22	WALLEYE	4	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907704 -	X22	WALLEYE	2	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907705 -	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907706 -	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907707 -	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907708 -	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907709 -	X22	WALLEYE	4	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907710 -	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907711 -	X22	WALLEYE	2	14.5	14.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907712	-	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907713	-	X22	WALLEYE	1	21.5	21.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907714	-	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907715	-	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907716	-	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907717	-	X22	WALLEYE	3	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907718	-	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907719	-	X22	WALLEYE	6	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907720	-	X22	WALLEYE	9	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907721	-	X22	WALLEYE	5	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907722	-	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907723	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907724	-	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907725	-	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907726	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907727	-	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907728	-	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907729	-	X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907730	-	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907731	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907732	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907733	-	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907734	-	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907735	-	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907736	-	X22	WALLEYE	1	21	21.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907737	-	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907738	-	X22	WALLEYE	4	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907739	-	X22	WALLEYE	9	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907740	-	X22	WALLEYE	8	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907741	-	X22	WALLEYE	9	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907742	-	X22	WALLEYE	3	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907743	-	X22	WALLEYE	7	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907744	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907745	-	X22	WALLEYE	4	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907746	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	3-May-93	RV ZONE -	WALLEYE	8907747	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906671	ALL DAILY I	L02	NORTHERN	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906672	ALL DAILY I	L02	NORTHERN	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906673	ALL DAILY I	L02	NORTHERN	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906674	ALL DAILY I	L02	NORTHERN	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906675	ALL DAILY I	L02	NORTHERN	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906676	ALL DAILY I	L02	NORTHERN	2	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906677	ALL DAILY I	L02	NORTHERN	2	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906678	ALL DAILY I	L02	NORTHERN	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906679	ALL DAILY I	L02	NORTHERN	1	22.5	22.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906680	ALL DAILY I	L02	NORTHERN	1	26.5	26.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906681	ALL DAILY I	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906682	ALL DAILY I	L02	NORTHERN	1	34	34.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906683	ALL DAILY I	L03	MUSKELLU	1	29	29.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906684	ALL DAILY I	L03	MUSKELLU	3	32.5	32.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906685	ALL DAILY I	L03	MUSKELLU	2	33	33.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906686	ALL DAILY I	L03	MUSKELLU	1	33.5	33.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906687	ALL DAILY I	L03	MUSKELLU	2	34.5	34.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906688	ALL DAILY I	L03	MUSKELLU	1	35	35.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906689	ALL DAILY I	L03	MUSKELLU	1	35.5	35.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906690	ALL DAILY I	L03	MUSKELLU	1	36	36.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906691	ALL DAILY I	L03	MUSKELLU	1	36.5	36.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906692	ALL DAILY I	L03	MUSKELLU	1	37	37.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906693	ALL DAILY I	L03	MUSKELLU	1	40	40.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906694	ALL DAILY I	L03	MUSKELLU	1	33	33.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906695	ALL DAILY I	L03	MUSKELLU	1	34	34.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906696	ALL DAILY I	L03	MUSKELLU	1	34.5	34.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906697	ALL DAILY I	L03	MUSKELLU	1	36	36.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	7-May-93	-	MUSKELLU	8906698	ALL DAILY I	L03	MUSKELLU	1	36.5	36.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	8-May-93	-	MUSKELLU	8906699	ALL DAILY I	L02	NORTHERN	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	8-May-93	-	MUSKELLU	8906700	ALL DAILY I	L02	NORTHERN	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	8-May-93	-	MUSKELLU	8906701	ALL DAILY I	L02	NORTHERN	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	8-May-93	-	MUSKELLU	8906702	ALL DAILY I	L02	NORTHERN	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	8-May-93	-	MUSKELLU	8906703	ALL DAILY I	L02	NORTHERN	1	24	24.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	8-May-93	-	MUSKELLU	8906704	ALL DAILY I	L02	NORTHERN	1	26.5	26.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	8-May-93	-	MUSKELLU	8906705	ALL DAILY I	L03	MUSKELLU	1	24.5	24.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	8-May-93	-	MUSKELLU	8906706	ALL DAILY I	L03	MUSKELLU	1	26.5	26.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	8-May-93	-	MUSKELLU	8906707	ALL DAILY I	L02	NORTHERN	1	32	32.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	8-May-93	-	MUSKELLU	8906708	ALL DAILY I	L02	NORTHERN	1	35	35.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	8-May-93	-	MUSKELLU	8906709	ALL DAILY I	L03	MUSKELLU	1	29	29.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	8-May-93	-	MUSKELLU	8906710	ALL DAILY I	L03	MUSKELLU	1	32	32.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	8-May-93	-	MUSKELLU	8906711	ALL DAILY I	L03	MUSKELLU	1	33.5	33.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	8-May-93	-	MUSKELLU	8906712	ALL DAILY I	L03	MUSKELLU	2	34	34.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	8-May-93	-	MUSKELLU	8906713	ALL DAILY I	L03	MUSKELLU	1	34.5	34.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	8-May-93	-	MUSKELLU	8906714	ALL DAILY I	L03	MUSKELLU	1	37.5	37.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	8-May-93	-	MUSKELLU	8906715	ALL DAILY I	L03	MUSKELLU	1	32	32.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	8-May-93	-	MUSKELLU	8906716	ALL DAILY I	L03	MUSKELLU	1	42	42.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906717	ALL DAILY I	L02	NORTHERN	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906718	ALL DAILY I	L02	NORTHERN	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906719	ALL DAILY I	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906720	ALL DAILY I	L02	NORTHERN	3	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906721	ALL DAILY I	L02	NORTHERN	2	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906722	ALL DAILY I	L02	NORTHERN	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906723	ALL DAILY I	L02	NORTHERN	1	22.5	22.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906724	ALL DAILY I	L03	MUSKELLU	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906725	ALL DAILY I	L03	MUSKELLU	1	24	24.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906726	ALL DAILY I	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906727	ALL DAILY I	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906728	ALL DAILY I	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906729	ALL DAILY I	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906730	ALL DAILY I	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906731	ALL DAILY I	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906732	ALL DAILY I	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906733	ALL DAILY I	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906734	ALL DAILY I	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906735	ALL DAILY I	X22	WALLEYE	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906736	ALL DAILY I	L02	NORTHERN	1	30.5	30.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906737	ALL DAILY I	L02	NORTHERN	1	32.5	32.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906738	ALL DAILY I	L03	MUSKELLU	1	29.5	29.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906739	ALL DAILY I	L03	MUSKELLU	2	30	30.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906740	ALL DAILY I	L03	MUSKELLU	3	31	31.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906741	ALL DAILY I	L03	MUSKELLU	1	34	34.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906742	ALL DAILY I	L03	MUSKELLU	1	35	35.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906743	ALL DAILY I	L03	MUSKELLU	2	39.5	39.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906744	ALL DAILY I	L03	MUSKELLU	1	45	45.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906745	ALL DAILY I	L03	MUSKELLU	1	46	46.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8906746	ALL DAILY I	L03	MUSKELLU	1	30.5	30.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	9-May-93	-	MUSKELLU	8936850	ALL DAILY I	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906747	ALL DAILY I	L02	NORTHERN	1	15.5	15.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906748	ALL DAILY I	L02	NORTHERN	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906749	ALL DAILY I	L02	NORTHERN	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906750	ALL DAILY I	L02	NORTHERN	2	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906751	ALL DAILY I	L02	NORTHERN	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906752	ALL DAILY I	W11	SMALLMOU	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906753	ALL DAILY I	W11	SMALLMOU	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906754	ALL DAILY I	W11	SMALLMOU	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906755	ALL DAILY I	L03	MUSKELLU	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906756	ALL DAILY I	L03	MUSKELLU	1	24.5	24.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906757	ALL DAILY I	L03	MUSKELLU	1	25	25.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906758	ALL DAILY I	L03	MUSKELLU	1	26.5	26.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906759	ALL DAILY I	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906760	ALL DAILY I	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906761	ALL DAILY I	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906762	ALL DAILY I	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906763	ALL DAILY I	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906764	ALL DAILY I	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906765	ALL DAILY I	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906766	ALL DAILY I	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906767	ALL DAILY I	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906768	ALL DAILY I	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906769	ALL DAILY I	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906770	ALL DAILY I	L02	NORTHERN	1	29.5	29.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906771	ALL DAILY I	L03	MUSKELLU	1	32.5	32.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	10-May-93	-	MUSKELLU	8906772	ALL DAILY I	L03	MUSKELLU	1	37	37.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906773	ALL DAILY I	W11	SMALLMOU	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906774	ALL DAILY I	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906775	ALL DAILY I	L02	NORTHERN	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906776	ALL DAILY I	L02	NORTHERN	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906777	ALL DAILY I	L02	NORTHERN	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906778	ALL DAILY I	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906779	ALL DAILY I	L02	NORTHERN	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906780	ALL DAILY I	L02	NORTHERN	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906781	ALL DAILY I	L02	NORTHERN	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906782	ALL DAILY I	L02	NORTHERN	1	21.5	21.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906783	ALL DAILY I	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906784	ALL DAILY I	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906785	ALL DAILY I	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906786	ALL DAILY I	X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906787	ALL DAILY I	X22	WALLEYE	1	20	20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906788	ALL DAILY I	X22	WALLEYE	1	22.5	22.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906789	ALL DAILY I	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906790	ALL DAILY I	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906791	ALL DAILY I	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906792	ALL DAILY I	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906793	ALL DAILY I	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906794	ALL DAILY I	L03	MUSKELLU	1	31	31.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906795	ALL DAILY I	L03	MUSKELLU	1	32	32.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906796	ALL DAILY I	L03	MUSKELLU	2	33.5	33.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906797	ALL DAILY I	L03	MUSKELLU	1	41	41.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906798	ALL DAILY I	X22	WALLEYE	1	28	28.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	11-May-93	-	MUSKELLU	8906799	ALL DAILY I	L02	NORTHERN	1	31	31.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906800	ALL DAILY I	L03	MUSKELLU	1	21	21.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906801	ALL DAILY I	L02	NORTHERN	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906802	ALL DAILY I	L02	NORTHERN	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906803	ALL DAILY I	L02	NORTHERN	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906804	ALL DAILY I	L02	NORTHERN	1	17.5	17.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906805	ALL DAILY I	L02	NORTHERN	2	18.5		18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906806	ALL DAILY I	L02	NORTHERN	1	20		20.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906807	ALL DAILY I	L02	NORTHERN	1	20.5		20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906808	ALL DAILY I	X22	WALLEYE	1	9		9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906809	ALL DAILY I	X22	WALLEYE	1	11.5		11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906810	ALL DAILY I	X22	WALLEYE	3	13.5		13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906811	ALL DAILY I	X22	WALLEYE	1	14		14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906812	ALL DAILY I	X22	WALLEYE	2	14.5		14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906813	ALL DAILY I	X22	WALLEYE	1	15		15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906814	ALL DAILY I	X22	WALLEYE	1	15.5		15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906815	ALL DAILY I	X22	WALLEYE	2	16		16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906816	ALL DAILY I	L03	MUSKELLU	1	28		28.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906817	ALL DAILY I	L03	MUSKELLU	1	33.5		33.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906818	ALL DAILY I	L03	MUSKELLU	1	35		35.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906819	ALL DAILY I	L03	MUSKELLU	1	36.5		36.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906820	ALL DAILY I	L03	MUSKELLU	2	38.5		38.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	12-May-93	-	MUSKELLU	8906821	ALL DAILY I	L03	MUSKELLU	1	34.5		34.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906822	ALL DAILY I	L02	NORTHERN	1	12.5		12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906823	ALL DAILY I	L02	NORTHERN	1	14		14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906824	ALL DAILY I	L02	NORTHERN	1	14.5		14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906825	ALL DAILY I	L02	NORTHERN	1	18		18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906826	ALL DAILY I	L02	NORTHERN	1	23.5		23.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906827	ALL DAILY I	L03	MUSKELLU	1	26.5		26.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906828	ALL DAILY I	X22	WALLEYE	1	12.5		12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906829	ALL DAILY I	X22	WALLEYE	1	14.5		14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906830	ALL DAILY I	X22	WALLEYE	1	15.5		15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906831	ALL DAILY I	X22	WALLEYE	1	16		16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906832	ALL DAILY I	X22	WALLEYE	1	16.5		16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906833	ALL DAILY I	L03	MUSKELLU	1	32.5		32.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906834	ALL DAILY I	L03	MUSKELLU	1	33.5		33.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906835	ALL DAILY I	L03	MUSKELLU	1	35		35.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906836	ALL DAILY I	L03	MUSKELLU	1	36.5		36.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906837	ALL DAILY I	L03	MUSKELLU	1	38.5		38.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906838	ALL DAILY I	W11	SMALLMOU	1	10.5	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906839	ALL DAILY I	W11	SMALLMOU	1	17.1	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906840	ALL DAILY I	W11	SMALLMOU	1	13.7	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906841	ALL DAILY I	W11	SMALLMOU	1	13.2	-	
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	NETTING	FYKE NET	13-May-93	-	MUSKELLU	8906842	ALL DAILY I	L02	NORTHERN	1	40		40.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911432	-	X22	WALLEYE	1	0		3.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911532	-	X22	WALLEYE	1	5.5		5.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911533	-	X22	WALLEYE	2	7		7.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911534	-	X22	WALLEYE	3	8		8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911535	-	X22	WALLEYE	6	8.5		8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911536	-	X22	WALLEYE	9	9		9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911537	-	X22	WALLEYE	4	9.5		9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911538	-	X22	WALLEYE	3	10		10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911539	-	X22	WALLEYE	2	10.5		10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911540	-	X22	WALLEYE	6	11		11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911541	-	X22	WALLEYE	2	11.5		11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911542	-	X22	WALLEYE	2	12		12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911543	-	X22	WALLEYE	2	12.5		12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911544	-	X22	WALLEYE	3	13		13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911545	-	X22	WALLEYE	1	13.5		13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911546	-	X22	WALLEYE	3	14		14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911547	-	X22	WALLEYE	2	14.5		14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911548	-	X22	WALLEYE	6	15		15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911549	-	X22	WALLEYE	2	15.5		15.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911550	-	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911551	-	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911912	-	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911913	-	X22	WALLEYE	4	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911914	-	X22	WALLEYE	5	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911915	-	X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911916	-	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911917	-	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911918	-	X22	WALLEYE	3	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911919	-	X22	WALLEYE	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911920	-	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911921	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911922	-	W11	SMALLMOU	1	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911923	-	W11	SMALLMOU	1	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911924	-	W11	SMALLMOU	3	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911925	-	W11	SMALLMOU	2	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911926	-	W11	SMALLMOU	5	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911927	-	W11	SMALLMOU	7	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911928	-	W11	SMALLMOU	9	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911929	-	W11	SMALLMOU	7	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911930	-	W11	SMALLMOU	5	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911931	-	W11	SMALLMOU	6	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911932	-	W11	SMALLMOU	6	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911933	-	W11	SMALLMOU	6	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911934	-	W11	SMALLMOU	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911935	-	W11	SMALLMOU	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911936	-	W11	SMALLMOU	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911937	-	L02	NORTHERN	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911938	-	L02	NORTHERN	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911939	-	L02	NORTHERN	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911940	-	L02	NORTHERN	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911941	-	L02	NORTHERN	3	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911942	-	L02	NORTHERN	3	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911943	-	L02	NORTHERN	2	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911982	-	L02	NORTHERN	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911983	-	L02	NORTHERN	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911984	-	L03	MUSKELLU	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	LEALOS CRI	WALLEYE	8911985	-	L03	MUSKELLU	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8911986	-	X22	WALLEYE	1	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8911987	-	X22	WALLEYE	5	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8911988	-	X22	WALLEYE	12	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8911989	-	X22	WALLEYE	10	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8911990	-	X22	WALLEYE	3	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8911991	-	X22	WALLEYE	5	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8911992	-	X22	WALLEYE	5	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8911993	-	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8911994	-	X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8911995	-	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8911996	-	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8911997	-	X22	WALLEYE	5	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8911998	-	X22	WALLEYE	4	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8911999	-	X22	WALLEYE	4	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912000	-	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912001	-	X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912002	-	X22	WALLEYE	1	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912003	-	X22	WALLEYE	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912004	-	X22	WALLEYE	1	12	12.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912005 -	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912006 -	X22	WALLEYE	5	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912007 -	X22	WALLEYE	4	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912008 -	X22	WALLEYE	4	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912009 -	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912010 -	X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912011 -	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912012 -	X22	WALLEYE	1	21.5	21.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912013 -	W11	SMALLMOU	1	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912014 -	W11	SMALLMOU	1	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912015 -	W11	SMALLMOU	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912016 -	W11	SMALLMOU	5	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912017 -	W11	SMALLMOU	7	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912018 -	W11	SMALLMOU	4	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912019 -	W11	SMALLMOU	5	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912020 -	W11	SMALLMOU	10	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912021 -	W11	SMALLMOU	9	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912022 -	W11	SMALLMOU	17	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912023 -	W11	SMALLMOU	12	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912024 -	W11	SMALLMOU	6	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912025 -	W11	SMALLMOU	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912026 -	W11	SMALLMOU	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912107 -	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912108 -	L02	NORTHERN	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912109 -	L02	NORTHERN	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912110 -	L02	NORTHERN	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912111 -	L02	NORTHERN	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912112 -	L02	NORTHERN	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912113 -	L03	MUSKELLU	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912114 -	L03	MUSKELLU	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912115 -	L03	MUSKELLU	1	31	31.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	SCHOLL CR	WALLEYE	8912116 -	L03	MUSKELLU	1	31.5	31.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912117 -	X22	WALLEYE	1	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912118 -	X22	WALLEYE	1	4.5	4.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912119 -	X22	WALLEYE	3	7	7.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912120 -	X22	WALLEYE	5	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912121 -	X22	WALLEYE	11	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912122 -	X22	WALLEYE	8	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912123 -	X22	WALLEYE	8	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912124 -	X22	WALLEYE	3	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912125 -	X22	WALLEYE	8	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912126 -	X22	WALLEYE	10	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912127 -	X22	WALLEYE	8	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912128 -	X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912129 -	X22	WALLEYE	6	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912130 -	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912131 -	X22	WALLEYE	3	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912132 -	X22	WALLEYE	10	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912133 -	X22	WALLEYE	6	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912134 -	X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912135 -	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912136 -	X22	WALLEYE	3	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912137 -	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912138 -	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912139 -	X22	WALLEYE	2	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912140 -	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912141 -	X22	WALLEYE	7	12	12.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912142 -	X22	WALLEYE	6	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912143 -	X22	WALLEYE	9	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912144 -	X22	WALLEYE	11	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912145 -	X22	WALLEYE	8	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912146 -	X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912147 -	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912148 -	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912149 -	X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912150 -	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912151 -	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912152 -	W11	SMALLMOU	1	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912153 -	W11	SMALLMOU	1	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912154 -	W11	SMALLMOU	3	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912155 -	W11	SMALLMOU	5	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912156 -	W11	SMALLMOU	3	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912157 -	W11	SMALLMOU	5	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912158 -	W11	SMALLMOU	4	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912159 -	W11	SMALLMOU	10	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912160 -	W11	SMALLMOU	7	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912161 -	W11	SMALLMOU	5	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912162 -	W11	SMALLMOU	5	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912163 -	W11	SMALLMOU	9	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912164 -	W11	SMALLMOU	4	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912165 -	L02	NORTHERN	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912166 -	L02	NORTHERN	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912167 -	L03	MUSKELLU	1	6.5	6.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912168 -	L03	MUSKELLU	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8912169 -	L03	MUSKELLU	1	38	38.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912197 -	X22	WALLEYE	4	7	7.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912198 -	X22	WALLEYE	4	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912199 -	X22	WALLEYE	8	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912200 -	X22	WALLEYE	11	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912201 -	X22	WALLEYE	4	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912202 -	X22	WALLEYE	3	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912203 -	X22	WALLEYE	4	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912204 -	X22	WALLEYE	4	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912205 -	X22	WALLEYE	7	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912206 -	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912207 -	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912208 -	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912209 -	X22	WALLEYE	6	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912210 -	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912211 -	X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912212 -	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912213 -	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912214 -	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912215 -	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912216 -	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912217 -	L02	NORTHERN	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912218 -	L02	NORTHERN	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912219 -	L02	NORTHERN	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912220 -	L02	NORTHERN	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912221 -	L02	NORTHERN	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912222 -	L02	NORTHERN	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912223 -	L02	NORTHERN	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912224 -	L02	NORTHERN	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912225 -	L02	NORTHERN	1	17	17.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912226	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912227	-	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912228	-	X22	WALLEYE	3	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912229	-	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912230	-	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912231	-	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912232	-	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912233	-	X22	WALLEYE	3	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912234	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912235	-	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912236	-	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912237	-	W11	SMALLMOU	1	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912238	-	W11	SMALLMOU	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912239	-	W11	SMALLMOU	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912240	-	W11	SMALLMOU	4	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912241	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912242	-	W11	SMALLMOU	3	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912243	-	W11	SMALLMOU	3	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912244	-	W11	SMALLMOU	4	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912245	-	W11	SMALLMOU	4	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912246	-	W11	SMALLMOU	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912247	-	W11	SMALLMOU	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912248	-	L03	MUSKELLU	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	AVELALLEN	WALLEYE	8912249	-	L03	MUSKELLU	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912278	-	X22	WALLEYE	2	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912279	-	X22	WALLEYE	4	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912280	-	X22	WALLEYE	5	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912281	-	X22	WALLEYE	2	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912282	-	X22	WALLEYE	2	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912283	-	X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912284	-	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912285	-	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912286	-	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912287	-	X22	WALLEYE	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912288	-	X22	WALLEYE	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912289	-	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912290	-	X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912291	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912292	-	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912293	-	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912438	-	X22	WALLEYE	3	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912439	-	X22	WALLEYE	3	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912440	-	X22	WALLEYE	4	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912441	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912442	-	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912443	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912444	-	X22	WALLEYE	4	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912445	-	X22	WALLEYE	3	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912446	-	X22	WALLEYE	3	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912447	-	X22	WALLEYE	3	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912448	-	X22	WALLEYE	5	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912449	-	X22	WALLEYE	3	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912450	-	X22	WALLEYE	3	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912451	-	X22	WALLEYE	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912452	-	W11	SMALLMOU	2	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912453	-	W11	SMALLMOU	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912454	-	W11	SMALLMOU	1	10.5	10.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912455 -	W11	SMALLMOU	3	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912456 -	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912457 -	W11	SMALLMOU	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912458 -	W11	SMALLMOU	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912459 -	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912460 -	W11	SMALLMOU	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912461 -	W11	SMALLMOU	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912462 -	W11	SMALLMOU	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912501 -	L02	NORTHERN	2	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912502 -	L02	NORTHERN	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912503 -	L02	NORTHERN	2	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912504 -	L02	NORTHERN	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912505 -	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912506 -	L02	NORTHERN	2	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912507 -	L02	NORTHERN	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912508 -	L02	NORTHERN	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912509 -	L03	MUSKELLU	1	21.5	21.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	COX CREW	WALLEYE	8912510 -	L02	NORTHERN	1	21.5	21.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912511 -	X22	WALLEYE	1	6.5	6.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912512 -	X22	WALLEYE	1	7	7.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912513 -	X22	WALLEYE	4	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912514 -	X22	WALLEYE	10	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912515 -	X22	WALLEYE	3	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912516 -	X22	WALLEYE	2	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912517 -	X22	WALLEYE	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912518 -	X22	WALLEYE	3	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912519 -	X22	WALLEYE	3	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912520 -	X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912521 -	X22	WALLEYE	4	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912522 -	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912523 -	X22	WALLEYE	3	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912524 -	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912525 -	X22	WALLEYE	3	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912526 -	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912527 -	X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912528 -	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912529 -	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912530 -	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912531 -	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912532 -	X22	WALLEYE	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912533 -	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912534 -	X22	WALLEYE	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912535 -	X22	WALLEYE	4	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912536 -	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912537 -	X22	WALLEYE	3	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912538 -	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912539 -	X22	WALLEYE	3	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912540 -	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912541 -	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912542 -	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912543 -	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912544 -	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912545 -	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912546 -	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912547 -	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912548 -	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912549 -	X22	WALLEYE	1	15.5	15.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912550	-	W11	SMALLMOU	1	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912551	-	W11	SMALLMOU	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912552	-	W11	SMALLMOU	3	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912553	-	W11	SMALLMOU	3	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912554	-	W11	SMALLMOU	2	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912889	-	L02	NORTHERN	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912890	-	L02	NORTHERN	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912891	-	L02	NORTHERN	2	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912892	-	L03	MUSKELLU	2	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912893	-	L03	MUSKELLU	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912894	-	L03	MUSKELLU	1	34	34.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912895	-	L03	MUSKELLU	1	35	35.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912896	-	X22	WALLEYE	1	6.5	6.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912897	-	X22	WALLEYE	2	7	7.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912898	-	X22	WALLEYE	3	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912899	-	X22	WALLEYE	2	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912900	-	X22	WALLEYE	2	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912901	-	X22	WALLEYE	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912902	-	X22	WALLEYE	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912903	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912904	-	X22	WALLEYE	4	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912905	-	X22	WALLEYE	5	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912906	-	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912907	-	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912908	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912909	-	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912910	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912911	-	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912953	-	X22	WALLEYE	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912954	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912955	-	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912956	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912957	-	W11	SMALLMOU	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912958	-	W11	SMALLMOU	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912959	-	W11	SMALLMOU	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912960	-	W11	SMALLMOU	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	BRECKA CR	WALLEYE	8912961	-	L02	NORTHERN	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	LEALOS CR	WALLEYE	8931831	-	L02	NORTHERN	1	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	25-May-93	ROTH CREV	WALLEYE	8931832	-	X22	WALLEYE	1	23.5	23.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8912985	-	W11	SMALLMOU	2	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8912986	-	W11	SMALLMOU	1	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8912987	-	W11	SMALLMOU	5	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8912988	-	W11	SMALLMOU	4	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8912989	-	W11	SMALLMOU	9	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8912990	-	W11	SMALLMOU	8	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8912991	-	W11	SMALLMOU	16	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8912992	-	W11	SMALLMOU	4	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8912993	-	W11	SMALLMOU	9	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8912994	-	W11	SMALLMOU	15	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8912995	-	W11	SMALLMOU	8	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8912996	-	W11	SMALLMOU	6	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8912997	-	W11	SMALLMOU	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8912998	-	W11	SMALLMOU	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8912999	-	W11	SMALLMOU	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8913000	-	W11	SMALLMOU	2	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8913001	-	W11	SMALLMOU	3	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8913002	-	W11	SMALLMOU	2	9.5	9.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8913003	-	W11	SMALLMOU	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8913004	-	W11	SMALLMOU	7	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8913005	-	W11	SMALLMOU	7	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8913006	-	W11	SMALLMOU	7	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8913007	-	W11	SMALLMOU	3	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8913008	-	W11	SMALLMOU	4	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8913009	-	W11	SMALLMOU	4	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8913010	-	W11	SMALLMOU	3	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8913011	-	W11	SMALLMOU	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8913012	-	W11	SMALLMOU	2	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8913013	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8913014	-	W11	SMALLMOU	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8913015	-	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	COX CREW	BASSES	8913016	-	W11	SMALLMOU	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	SAND CREV	BASSES	8913017	-	W11	SMALLMOU	1	6.5	6.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	SAND CREV	BASSES	8913018	-	W11	SMALLMOU	2	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	SAND CREV	BASSES	8913019	-	W11	SMALLMOU	4	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	SAND CREV	BASSES	8913020	-	W11	SMALLMOU	6	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	SAND CREV	BASSES	8913021	-	W11	SMALLMOU	5	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	SAND CREV	BASSES	8913022	-	W11	SMALLMOU	5	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	SAND CREV	BASSES	8913023	-	W11	SMALLMOU	9	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	SAND CREV	BASSES	8913024	-	W11	SMALLMOU	6	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	SAND CREV	BASSES	8913025	-	W11	SMALLMOU	3	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	SAND CREV	BASSES	8913026	-	W11	SMALLMOU	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	SAND CREV	BASSES	8913027	-	W11	SMALLMOU	10	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	SAND CREV	BASSES	8913028	-	W11	SMALLMOU	6	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	SAND CREV	BASSES	8913029	-	W11	SMALLMOU	5	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	SAND CREV	BASSES	8913030	-	W11	SMALLMOU	4	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	SAND CREV	BASSES	8913031	-	W11	SMALLMOU	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	SAND CREV	BASSES	8913032	-	W11	SMALLMOU	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	SAND CREV	BASSES	8913033	-	W11	SMALLMOU	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	SAND CREV	BASSES	8913034	-	W11	SMALLMOU	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913233	-	W11	SMALLMOU	2	6	6.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913234	-	W11	SMALLMOU	4	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913235	-	W11	SMALLMOU	2	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913236	-	W11	SMALLMOU	10	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913237	-	W11	SMALLMOU	10	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913238	-	W11	SMALLMOU	10	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913239	-	W11	SMALLMOU	16	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913240	-	W11	SMALLMOU	14	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913241	-	W11	SMALLMOU	6	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913242	-	W11	SMALLMOU	9	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913243	-	W11	SMALLMOU	13	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913244	-	W11	SMALLMOU	19	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913245	-	W11	SMALLMOU	5	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913246	-	W11	SMALLMOU	4	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913247	-	W11	SMALLMOU	4	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913248	-	W11	SMALLMOU	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913249	-	W11	SMALLMOU	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913250	-	W11	SMALLMOU	5	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913251	-	W11	SMALLMOU	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913252	-	W11	SMALLMOU	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	2-Jun-93	LEALOS CR	BASSES	8913253	-	W11	SMALLMOU	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	15-Jun-93	-	BASSES	8913254	-	W11	SMALLMOU	1	3	3.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	15-Jun-93	-	BASSES	8913255	-	W11	SMALLMOU	2	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	15-Jun-93	-	BASSES	8913256	-	W11	SMALLMOU	4	4.5	4.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI	BOOM SHC	15-Jun-93	-	BASSES	8913257	-	W11	SMALLMOU	3	5	5.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913258	-	W11	SMALLMOU	3	5.5	5.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913259	-	W11	SMALLMOU	6	6	6.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913260	-	W11	SMALLMOU	1	6.5	6.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913261	-	W11	SMALLMOU	4	7	7.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913262	-	W11	SMALLMOU	6	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913263	-	W11	SMALLMOU	8	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913264	-	W11	SMALLMOU	6	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913265	-	W11	SMALLMOU	9	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913266	-	W11	SMALLMOU	8	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913267	-	W11	SMALLMOU	12	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913268	-	W11	SMALLMOU	17	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913269	-	W11	SMALLMOU	5	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913270	-	W11	SMALLMOU	7	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913271	-	W11	SMALLMOU	14	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913272	-	W11	SMALLMOU	13	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913273	-	W11	SMALLMOU	14	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913274	-	W11	SMALLMOU	5	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913275	-	W11	SMALLMOU	3	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913276	-	W11	SMALLMOU	4	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913277	-	W11	SMALLMOU	7	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913278	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913279	-	W11	SMALLMOU	6	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913280	-	W11	SMALLMOU	3	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913281	-	W11	SMALLMOU	2	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913282	-	W11	SMALLMOU	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	63963978	ELECTROFI!	BOOM SHC	15-Jun-93	-	BASSES	8913283	-	W11	SMALLMOU	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913307	-	X22	WALLEYE	12	3.5	3.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913308	-	X22	WALLEYE	62	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913309	-	X22	WALLEYE	15	4.5	4.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913310	-	X22	WALLEYE	5	5	5.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913311	-	X22	WALLEYE	1	5.5	5.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913312	-	X22	WALLEYE	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913313	-	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913314	-	X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913315	-	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913316	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913317	-	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913318	-	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913319	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913320	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913321	-	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913322	-	L03	MUSKELLU	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913323	-	L03	MUSKELLU	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913324	-	L03	MUSKELLU	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913325	-	L03	MUSKELLU	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913326	-	L02	NORTHERN	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913327	-	L02	NORTHERN	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913328	-	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913329	-	W11	SMALLMOU	4	0	2.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913330	-	W11	SMALLMOU	6	3	3.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913331	-	W11	SMALLMOU	3	3.5	3.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913332	-	W11	SMALLMOU	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913333	-	W11	SMALLMOU	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913334	-	L03	MUSKELLU	1	28	28.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913335	-	L03	MUSKELLU	1	30.5	30.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913336	-	X22	WALLEYE	6	3.5	3.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913337	-	X22	WALLEYE	43	4	4.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913338 -	X22	WALLEYE	21	4.5	4.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913339 -	X22	WALLEYE	9	5	5.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913340 -	X22	WALLEYE	3	5.5	5.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913341 -	X22	WALLEYE	4	6	6.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913342 -	X22	WALLEYE	1	6.5	6.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913343 -	X22	WALLEYE	1	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913344 -	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913345 -	X22	WALLEYE	4	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913346 -	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913347 -	X22	WALLEYE	4	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913348 -	X22	WALLEYE	4	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913349 -	X22	WALLEYE	4	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913350 -	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913351 -	X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913352 -	X22	WALLEYE	2	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913353 -	X22	WALLEYE	2	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913354 -	X22	WALLEYE	2	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913355 -	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913356 -	L03	MUSKELLU	1	7	7.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913357 -	L03	MUSKELLU	1	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913358 -	L03	MUSKELLU	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913359 -	L03	MUSKELLU	3	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913360 -	L03	MUSKELLU	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913361 -	L03	MUSKELLU	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913362 -	L02	NORTHERN	1	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913363 -	L02	NORTHERN	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913364 -	L02	NORTHERN	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913365 -	L02	NORTHERN	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913366 -	L02	NORTHERN	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913367 -	L02	NORTHERN	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913368 -	L02	NORTHERN	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913369 -	W11	SMALLMOU	1	0	2.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913370 -	W11	SMALLMOU	1	3	3.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913371 -	W11	SMALLMOU	1	5	5.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913372 -	W11	SMALLMOU	1	5.5	5.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913373 -	W11	SMALLMOU	1	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913374 -	W11	SMALLMOU	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913375 -	W11	SMALLMOU	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 2	WALLEYE	8913376 -	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913377 -	X22	WALLEYE	36	3.5	3.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913378 -	X22	WALLEYE	276	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913379 -	X22	WALLEYE	67	4.5	4.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913380 -	X22	WALLEYE	15	5	5.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913381 -	X22	WALLEYE	3	5.5	5.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913382 -	X22	WALLEYE	3	6	6.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913383 -	X22	WALLEYE	3	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913384 -	X22	WALLEYE	1	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913385 -	X22	WALLEYE	2	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913386 -	X22	WALLEYE	3	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913387 -	X22	WALLEYE	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913388 -	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913389 -	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913390 -	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913391 -	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913392 -	L02	NORTHERN	1	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913393 -	L02	NORTHERN	2	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913394 -	L02	NORTHERN	3	8.5	8.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913395 -	L02	NORTHERN	3	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913396 -	L02	NORTHERN	2	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913397 -	L02	NORTHERN	2	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913398 -	L02	NORTHERN	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913399 -	L02	NORTHERN	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913400 -	L02	NORTHERN	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913401 -	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913402 -	L02	NORTHERN	2	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913403 -	L03	MUSKELLU	2	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913404 -	W11	SMALLMOU	2	2.5	2.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 3	WALLEYE	8913405 -	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913406 -	X22	WALLEYE	9	3.5	3.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913407 -	X22	WALLEYE	188	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913408 -	X22	WALLEYE	37	4.5	4.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913409 -	X22	WALLEYE	9	5	5.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913410 -	X22	WALLEYE	1	7	7.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913411 -	X22	WALLEYE	2	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913412 -	X22	WALLEYE	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913413 -	X22	WALLEYE	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913414 -	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913415 -	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913416 -	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913417 -	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913418 -	X22	WALLEYE	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913419 -	X22	WALLEYE	1	19.5	19.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913420 -	L03	MUSKELLU	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913421 -	L03	MUSKELLU	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913422 -	L03	MUSKELLU	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913423 -	L02	NORTHERN	1	6.5	6.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913424 -	L02	NORTHERN	1	7	7.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913425 -	L02	NORTHERN	2	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913426 -	L02	NORTHERN	1	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913427 -	L02	NORTHERN	4	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913428 -	L02	NORTHERN	1	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913429 -	L02	NORTHERN	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913430 -	L02	NORTHERN	2	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913431 -	L02	NORTHERN	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913432 -	L02	NORTHERN	4	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913433 -	L02	NORTHERN	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913434 -	L02	NORTHERN	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913435 -	L02	NORTHERN	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913436 -	L02	NORTHERN	2	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913437 -	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913438 -	L02	NORTHERN	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 4	WALLEYE	8913439 -	W11	SMALLMOU	2	0	3
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913440 -	X22	WALLEYE	34	3.5	3.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913441 -	X22	WALLEYE	138	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913442 -	X22	WALLEYE	28	4.5	4.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913443 -	X22	WALLEYE	14	5.5	5.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913444 -	X22	WALLEYE	1	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913445 -	X22	WALLEYE	1	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913446 -	X22	WALLEYE	3	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913447 -	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913448 -	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913449 -	L02	NORTHERN	1	4.5	4.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913450 -	L02	NORTHERN	1	6.5	6.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913451 -	L02	NORTHERN	5	7	7.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913452 -	L02	NORTHERN	3	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913453 -	L02	NORTHERN	3	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913454 -	L02	NORTHERN	1	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913455 -	L02	NORTHERN	3	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913456 -	L02	NORTHERN	2	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913457 -	L02	NORTHERN	2	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913458 -	L02	NORTHERN	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913459 -	L02	NORTHERN	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913460 -	W11	SMALLMOU	1	2	2.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913461 -	W11	SMALLMOU	1	5	5.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 8	WALLEYE	8913462 -	W11	SMALLMOU	1	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913463 -	X22	WALLEYE	6	3.5	3.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913464 -	X22	WALLEYE	26	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913465 -	X22	WALLEYE	12	4.5	4.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913466 -	X22	WALLEYE	7	5	5.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913467 -	X22	WALLEYE	1	5.5	5.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913468 -	X22	WALLEYE	1	6	6.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913469 -	X22	WALLEYE	1	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913470 -	X22	WALLEYE	1	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913471 -	X22	WALLEYE	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913472 -	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913473 -	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913474 -	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913475 -	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913476 -	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913477 -	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913478 -	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913479 -	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913480 -	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913481 -	L03	MUSKELLU	3	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913482 -	L02	NORTHERN	2	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913483 -	W11	SMALLMOU	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913484 -	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913485 -	X22	WALLEYE	106	3.5	3.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913486 -	X22	WALLEYE	110	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913487 -	X22	WALLEYE	103	4.5	4.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913488 -	X22	WALLEYE	35	5	5.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913489 -	X22	WALLEYE	8	5.5	5.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913490 -	X22	WALLEYE	3	6	6.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913491 -	X22	WALLEYE	1	6.5	6.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913492 -	X22	WALLEYE	2	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913493 -	X22	WALLEYE	2	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913494 -	X22	WALLEYE	2	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913495 -	X22	WALLEYE	2	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913496 -	X22	WALLEYE	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913497 -	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913498 -	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913499 -	X22	WALLEYE	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913500 -	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913501 -	X22	WALLEYE	3	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913502 -	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913503 -	X22	WALLEYE	3	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913504 -	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913505 -	X22	WALLEYE	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913506 -	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913507 -	X22	WALLEYE	35	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913508 -	X22	WALLEYE	40	4	4.4

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913509	-	X22	WALLEYE	40	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913510	-	X22	WALLEYE	40	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913511	-	X22	WALLEYE	35	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913512	-	X22	WALLEYE	35	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913513	-	X22	WALLEYE	35	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913514	-	X22	WALLEYE	35	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913515	-	X22	WALLEYE	35	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913516	-	X22	WALLEYE	35	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913517	-	X22	WALLEYE	40	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913518	-	X22	WALLEYE	30	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913519	-	X22	WALLEYE	30	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913520	-	X22	WALLEYE	30	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913521	-	X22	WALLEYE	30	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913522	-	X22	WALLEYE	25	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913523	-	W11	SMALLMOU	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913524	-	W11	SMALLMOU	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913525	-	W11	SMALLMOU	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913526	-	L02	NORTHERN	1	5.5	5.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913527	-	L02	NORTHERN	8	7	7.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913528	-	L02	NORTHERN	5	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913529	-	L02	NORTHERN	5	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913530	-	L02	NORTHERN	3	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913531	-	L02	NORTHERN	4	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913532	-	L02	NORTHERN	3	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913533	-	L02	NORTHERN	3	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913534	-	L02	NORTHERN	2	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913535	-	L02	NORTHERN	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913536	-	L02	NORTHERN	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913537	-	L02	NORTHERN	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913538	-	L02	NORTHERN	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913539	-	L02	NORTHERN	1	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913540	-	L02	NORTHERN	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913541	-	L02	NORTHERN	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913542	-	L02	NORTHERN	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913543	-	L02	NORTHERN	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913544	-	L02	NORTHERN	4	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913545	-	L02	NORTHERN	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913546	-	L02	NORTHERN	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913547	-	L02	NORTHERN	2	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913548	-	L02	NORTHERN	2	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913549	-	L03	MUSKELLU	2	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913550	-	L03	MUSKELLU	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913551	-	L03	MUSKELLU	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913552	-	L03	MUSKELLU	2	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913553	-	L03	MUSKELLU	7	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913554	-	L03	MUSKELLU	3	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913555	-	L03	MUSKELLU	2	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913556	-	L03	MUSKELLU	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8913557	-	L03	MUSKELLU	1	36.5	36.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8935788	-	W11	SMALLMOU	1	2.9	-
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	28-Sep-93	STATION 1	WALLEYE	8935789	-	W11	SMALLMOU	1	7	7.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913558	-	X22	WALLEYE	7	3	3.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913559	-	X22	WALLEYE	14	3.5	3.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913560	-	X22	WALLEYE	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913561	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913562	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913563	-	X22	WALLEYE	1	17.5	17.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913564 -	X22	WALLEYE	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913565 -	L03	MUSKELLU	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913566 -	L03	MUSKELLU	2	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913567 -	L03	MUSKELLU	1	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913568 -	L03	MUSKELLU	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913569 -	L02	NORTHERN	2	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913570 -	L02	NORTHERN	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913571 -	L02	NORTHERN	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913572 -	L02	NORTHERN	1	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913573 -	L02	NORTHERN	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913574 -	L02	NORTHERN	2	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913575 -	L02	NORTHERN	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913576 -	L02	NORTHERN	1	27	27.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913577 -	W11	SMALLMOU	2	3	3.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913578 -	W11	SMALLMOU	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 5	WALLEYE	8913579 -	W11	SMALLMOU	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913580 -	X22	WALLEYE	2	3.5	3.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913581 -	X22	WALLEYE	24	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913582 -	X22	WALLEYE	107	4.5	4.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913583 -	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913584 -	L03	MUSKELLU	1	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913585 -	L02	NORTHERN	2	5	5.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913586 -	L02	NORTHERN	3	6	6.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913587 -	L02	NORTHERN	1	7	7.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913588 -	L02	NORTHERN	1	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913589 -	L02	NORTHERN	4	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913590 -	L02	NORTHERN	2	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913591 -	L02	NORTHERN	2	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913592 -	L02	NORTHERN	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913593 -	L02	NORTHERN	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913594 -	L02	NORTHERN	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913595 -	L02	NORTHERN	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913596 -	L02	NORTHERN	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913597 -	W11	SMALLMOU	1	2	2.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913598 -	W11	SMALLMOU	1	2.5	2.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913599 -	W11	SMALLMOU	1	3.5	3.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913600 -	W11	SMALLMOU	1	2.5	2.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 6	WALLEYE	8913601 -	W11	SMALLMOU	1	3	3.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913602 -	X22	WALLEYE	116	3.5	3.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913603 -	X22	WALLEYE	124	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913604 -	X22	WALLEYE	1	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913605 -	X22	WALLEYE	2	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913606 -	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913607 -	X22	WALLEYE	2	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913608 -	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913609 -	X22	WALLEYE	2	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913610 -	L03	MUSKELLU	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913611 -	L03	MUSKELLU	2	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913612 -	L03	MUSKELLU	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913613 -	L03	MUSKELLU	2	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913614 -	L03	MUSKELLU	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913615 -	L03	MUSKELLU	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913616 -	L02	NORTHERN	1	6	6.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913617 -	L02	NORTHERN	1	7	7.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913618 -	L02	NORTHERN	1	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913619 -	L02	NORTHERN	1	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913620 -	L02	NORTHERN	2	8.5	8.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913621 -	L02	NORTHERN	1	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913622 -	L02	NORTHERN	1	10	10.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913623 -	L02	NORTHERN	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913624 -	L02	NORTHERN	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913625 -	L02	NORTHERN	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913626 -	L02	NORTHERN	1	23	23.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 7	WALLEYE	8913627 -	W11	SMALLMOU	1	3	3.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913628 -	X22	WALLEYE	231	3	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913629 -	X22	WALLEYE	1	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913630 -	X22	WALLEYE	2	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913631 -	X22	WALLEYE	1	13.5	13.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913632 -	X22	WALLEYE	3	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913633 -	X22	WALLEYE	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913634 -	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913635 -	X22	WALLEYE	2	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913636 -	L03	MUSKELLU	1	11	11.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913637 -	L03	MUSKELLU	5	11.5	11.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913638 -	L03	MUSKELLU	6	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913639 -	L02	NORTHERN	1	5.5	5.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913640 -	L02	NORTHERN	3	7	7.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913641 -	L02	NORTHERN	1	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913642 -	L02	NORTHERN	2	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913643 -	L02	NORTHERN	5	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913644 -	L02	NORTHERN	1	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913645 -	L02	NORTHERN	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913646 -	L02	NORTHERN	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913647 -	L02	NORTHERN	1	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8913648 -	L02	NORTHERN	1	21	21.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 1	WALLEYE	8913649 -	X22	WALLEYE	157	3	5.5
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 1	WALLEYE	8913650 -	X22	WALLEYE	1	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 1	WALLEYE	8913651 -	X22	WALLEYE	1	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 1	WALLEYE	8913652 -	L02	NORTHERN	1	8	8.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 1	WALLEYE	8913653 -	L02	NORTHERN	2	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 1	WALLEYE	8913654 -	L02	NORTHERN	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 1	WALLEYE	8913655 -	L02	NORTHERN	1	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 1	WALLEYE	8913656 -	L02	NORTHERN	2	17.5	17.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 1	WALLEYE	8913657 -	L03	MUSKELLU	1	10.5	10.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 1	WALLEYE	8913658 -	L03	MUSKELLU	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATION 1	WALLEYE	8913659 -	W11	SMALLMOU	1	7	7.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913660 -	X22	WALLEYE	57	3	6.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913661 -	X22	WALLEYE	1	7	7.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913662 -	X22	WALLEYE	1	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913663 -	X22	WALLEYE	2	9	9.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913664 -	X22	WALLEYE	1	12	12.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913665 -	X22	WALLEYE	3	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913666 -	X22	WALLEYE	2	14	14.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913667 -	X22	WALLEYE	1	14.5	14.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913668 -	X22	WALLEYE	3	15	15.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913669 -	X22	WALLEYE	2	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913670 -	X22	WALLEYE	1	16	16.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913671 -	X22	WALLEYE	1	16.5	16.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913672 -	X22	WALLEYE	1	18	18.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913673 -	X22	WALLEYE	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913674 -	L02	NORTHERN	1	4	4.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913675 -	L02	NORTHERN	4	5	5.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913676 -	L02	NORTHERN	1	6	6.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI!	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913677 -	L02	NORTHERN	1	6.5	6.9

GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913678	-	L02	NORTHERN	2	7.5	7.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913679	-	L02	NORTHERN	1	8.5	8.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913680	-	L02	NORTHERN	1	9.5	9.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913681	-	L02	NORTHERN	1	12.5	12.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913682	-	L02	NORTHERN	1	13	13.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913683	-	L02	NORTHERN	1	15.5	15.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913684	-	L02	NORTHERN	4	17	17.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913685	-	L02	NORTHERN	1	18.5	18.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913686	-	L02	NORTHERN	1	19	19.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913687	-	L02	NORTHERN	1	20.5	20.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913688	-	L02	NORTHERN	1	21.5	21.9
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	29-Sep-93	STATIN 13	WALLEYE	8913689	-	W11	SMALLMOU	1	3	3.4
GILE FLOW	1993	GILE FLOWAGE_GENERAL L	10002736	122377	73067985	ELECTROFI	BOOM SHC	29-Sep-93	STATION 9	WALLEYE	8935803	-	W11	SMALLMOU	1	0	2.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029785	-	X22	WALLEYE	5	11.5	11.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029786	-	X22	WALLEYE	10	12	12.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029787	-	X22	WALLEYE	7	12.5	12.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029788	-	X22	WALLEYE	14	13	13.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029789	-	X22	WALLEYE	9	13.5	13.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029790	-	X22	WALLEYE	30	14	14.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029791	-	X22	WALLEYE	37	14.5	14.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029792	-	X22	WALLEYE	32	15	15.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029793	-	X22	WALLEYE	23	15.5	15.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029794	-	X22	WALLEYE	13	16	16.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029795	-	X22	WALLEYE	9	16.5	16.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029796	-	X22	WALLEYE	11	17	17.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029797	-	X22	WALLEYE	5	17.5	17.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029798	-	X22	WALLEYE	2	18	18.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029799	-	X22	WALLEYE	2	18.5	18.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029838	-	X22	WALLEYE	1	14	14.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029841	-	X22	WALLEYE	2	15.5	15.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029842	-	X22	WALLEYE	1	16	16.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029844	-	X22	WALLEYE	1	17	17.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029846	-	X22	WALLEYE	1	18	18.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029847	-	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029848	-	X22	WALLEYE	1	20	20.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029849	-	X22	WALLEYE	1	21	21.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029850	-	X22	WALLEYE	1	25	25.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029855	-	X22	WALLEYE	1	11	11.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029856	-	X22	WALLEYE	2	13	13.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029857	-	X22	WALLEYE	2	13.5	13.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029858	-	X22	WALLEYE	1	14	14.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029859	-	X22	WALLEYE	4	15	15.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029860	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029861	-	X22	WALLEYE	5	16.5	16.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029862	-	X22	WALLEYE	1	17	17.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029863	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029864	-	X22	WALLEYE	3	18	18.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029879	-	L03	MUSKELLU	1	16	16.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029880	-	L03	MUSKELLU	2	17.5	17.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029881	-	L03	MUSKELLU	1	19.5	19.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029882	-	L03	MUSKELLU	1	30	30.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029911	-	X15	YELLOW PE	1	7.3	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029983	-	L02	NORTHERN	1	9	9.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029984	-	L02	NORTHERN	1	10	10.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029985	-	L02	NORTHERN	1	12	12.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029986	-	L02	NORTHERN	1	15	15.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029987	-	L02	NORTHERN	1	16	16.4

GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI!	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029988	-	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI!	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029989	-	L02	NORTHERN	2	17	17.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI!	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029990	-	L02	NORTHERN	2	17.5	17.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI!	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029991	-	L02	NORTHERN	1	18	18.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI!	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029992	-	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI!	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029993	-	L02	NORTHERN	2	20.5	20.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI!	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029994	-	L02	NORTHERN	1	21	21.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI!	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029995	-	L02	NORTHERN	1	21.5	21.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI!	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029996	-	L02	NORTHERN	1	22	22.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI!	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029997	-	L02	NORTHERN	1	22.5	22.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI!	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029998	-	L02	NORTHERN	1	25.5	25.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI!	BOOM SHC	18-Apr-00	EAST SIDE I	GAMEFISH	2029999	-	L02	NORTHERN	1	32.5	32.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI!	BOOM SHC	18-Apr-00	INDEX A	ALL SPECIE!	2030038	-	Z98	NO FISH CA	1	-	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50953	ELECTROFI!	BOOM SHC	18-Apr-00	INDEX B	ALL SPECIE!	2030050	-	N09	WHITE SUC	1	18.5	18.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029121	-	X22	WALLEYE	1	5	5.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029122	-	X22	WALLEYE	1	7.5	7.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029123	-	X22	WALLEYE	4	8	8.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029124	-	X22	WALLEYE	8	8.5	8.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029125	-	X22	WALLEYE	10	9	9.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029126	-	X22	WALLEYE	12	9.5	9.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029127	-	X22	WALLEYE	13	10	10.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029128	-	X22	WALLEYE	15	10.5	10.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029129	-	X22	WALLEYE	6	11	11.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029130	-	X22	WALLEYE	17	11.5	11.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029131	-	X22	WALLEYE	7	12	12.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029132	-	X22	WALLEYE	13	12.5	12.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029133	-	X22	WALLEYE	10	13	13.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029134	-	X22	WALLEYE	17	13.5	13.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029135	-	X22	WALLEYE	15	14	14.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029136	-	X22	WALLEYE	13	14.5	14.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029137	-	X22	WALLEYE	13	15	15.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029138	-	X22	WALLEYE	13	15.5	15.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029139	-	X22	WALLEYE	10	16	16.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029140	-	X22	WALLEYE	7	16.5	16.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029141	-	X22	WALLEYE	7	17	17.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029142	-	X22	WALLEYE	5	17.5	17.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029143	-	X22	WALLEYE	5	18	18.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029144	-	X22	WALLEYE	2	18.5	18.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029145	-	X22	WALLEYE	1	25	25.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029146	-	W11	SMALLMOU	1	7.5	7.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029147	-	W11	SMALLMOU	2	8	8.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029148	-	W11	SMALLMOU	1	9	9.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029149	-	W11	SMALLMOU	2	9.5	9.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029150	-	W11	SMALLMOU	8	10	10.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029151	-	W11	SMALLMOU	5	10.5	10.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029152	-	W11	SMALLMOU	10	11	11.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029153	-	W11	SMALLMOU	3	11.5	11.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029154	-	W11	SMALLMOU	2	12	12.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029155	-	W11	SMALLMOU	5	12.5	12.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029156	-	W11	SMALLMOU	4	13	13.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029157	-	W11	SMALLMOU	9	13.5	13.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029158	-	W11	SMALLMOU	7	14	14.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029159	-	W11	SMALLMOU	8	14.5	14.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029160	-	W11	SMALLMOU	12	15	15.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029161	-	W11	SMALLMOU	10	15.5	15.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029162	-	W11	SMALLMOU	5	16	16.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029163	-	W11	SMALLMOU	3	16.5	16.9

GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029164	-	W11	SMALLMOU	2	17	17.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029165	-	W11	SMALLMOU	3	18	18.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029166	-	W11	SMALLMOU	1	18.5	18.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029167	-	W11	SMALLMOU	2	19	19.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029168	-	L03	MUSKELLU	1	17	17.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029169	-	L03	MUSKELLU	1	17.5	17.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029170	-	L03	MUSKELLU	1	19	19.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029171	-	L03	MUSKELLU	1	30	30.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029172	-	L02	NORTHERN	1	11	11.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029173	-	L02	NORTHERN	1	15.5	15.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029174	-	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029175	-	L02	NORTHERN	1	17	17.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	EAST SHOR	GAMEFISH	2029176	-	L02	NORTHERN	1	19	19.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 2	ALL SPECIE!	2029177	-	W04	ROCK BASS	1	5.7	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 2	ALL SPECIE!	2029178	-	W04	ROCK BASS	2	8.1	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 2	ALL SPECIE!	2029179	-	W04	ROCK BASS	1	8.5	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 2	ALL SPECIE!	2029180	-	W04	ROCK BASS	1	8.7	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 2	ALL SPECIE!	2029181	-	W04	ROCK BASS	1	9.6	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 2	ALL SPECIE!	2029182	-	X15	YELLOW PE	1	2.9	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 2	ALL SPECIE!	2029183	-	X15	YELLOW PE	1	3.6	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 2	ALL SPECIE!	2029184	-	X15	YELLOW PE	1	5.9	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 2	ALL SPECIE!	2029185	-	X15	YELLOW PE	1	10	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 2	ALL SPECIE!	2029186	-	X15	YELLOW PE	1	11	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 2	ALL SPECIE!	2029187	-	X15	YELLOW PE	1	11.8	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 2	ALL SPECIE!	2029188	-	W14	BLACK CRA	1	8.1	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 2	ALL SPECIE!	2029189	-	W14	BLACK CRA	1	10.2	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 2	ALL SPECIE!	2029190	-	W14	BLACK CRA	1	12	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 2	ALL SPECIE!	2029191	-	W14	BLACK CRA	2	12.4	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 2	ALL SPECIE!	2029192	-	W09	BLUEGILL	1	7.3	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029193	-	W04	ROCK BASS	1	4.2	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029194	-	W04	ROCK BASS	1	4.4	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029195	-	W04	ROCK BASS	2	4.9	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029196	-	W04	ROCK BASS	2	5.2	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029197	-	W04	ROCK BASS	1	5.4	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029198	-	W04	ROCK BASS	1	6	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029199	-	W04	ROCK BASS	1	6.4	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029200	-	W04	ROCK BASS	1	7	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029201	-	W04	ROCK BASS	2	7.2	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029202	-	W04	ROCK BASS	1	7.3	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029203	-	W04	ROCK BASS	3	7.5	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029204	-	W04	ROCK BASS	3	8	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029205	-	W04	ROCK BASS	2	8.2	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029206	-	W04	ROCK BASS	1	8.3	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029207	-	W04	ROCK BASS	1	8.6	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029208	-	W04	ROCK BASS	1	8.7	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029209	-	W04	ROCK BASS	1	9	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029210	-	W04	ROCK BASS	1	9.1	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029211	-	W04	ROCK BASS	3	9.2	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029212	-	W04	ROCK BASS	2	9.5	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029213	-	W04	ROCK BASS	1	9.6	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029214	-	W04	ROCK BASS	1	10	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029215	-	W04	ROCK BASS	1	10.2	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029216	-	X15	YELLOW PE	1	2.8	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029217	-	X15	YELLOW PE	1	3.1	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029218	-	X15	YELLOW PE	1	12.2	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029219	-	W06	PUMPKINS	1	4	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI!	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE!	2029220	-	W06	PUMPKINS	1	4.5	-

GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE	2029221	-	W06	PUMPKINS	1	5.5	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE	2029222	-	W06	PUMPKINS	1	5.6	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE	2029223	-	W06	PUMPKINS	1	6.1	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE	2029224	-	W09	BLUEGILL	2	4.5	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50897	ELECTROFI	BOOM SHC	9-May-00	INDEX 1	ALL SPECIE	2029225	-	N09	WHITE SUC	1	11	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034074	ALL NETS	X15	YELLOW PE	258	-	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034075	ALL NETS	W11	SMALLMOU	108	-	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034076	ALL NETS	W04	ROCK BASS	18	-	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034077	ALL NETS	W14	BLACK CRA	3	-	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034078	ALL NETS	W06	PUMPKINS	494	-	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034079	ALL NETS	X15	YELLOW PE	20	1.7	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034080	ALL NETS	X15	YELLOW PE	17	2.1	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034081	ALL NETS	X15	YELLOW PE	7	2.2	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034082	ALL NETS	X15	YELLOW PE	4	2.3	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034083	ALL NETS	X15	YELLOW PE	2	2.4	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034084	ALL NETS	X15	YELLOW PE	1	2.5	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034085	ALL NETS	W11	SMALLMOU	2	1.3	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034086	ALL NETS	W11	SMALLMOU	25	1.7	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034087	ALL NETS	W11	SMALLMOU	1	2.1	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034088	ALL NETS	W11	SMALLMOU	1	2.2	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034089	ALL NETS	W11	SMALLMOU	1	2.3	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034090	ALL NETS	W11	SMALLMOU	1	2.4	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034091	ALL NETS	W11	SMALLMOU	1	2.5	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034092	ALL NETS	W11	SMALLMOU	1	4	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034093	ALL NETS	W11	SMALLMOU	1	4.8	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034094	ALL NETS	W11	SMALLMOU	1	5.1	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034095	ALL NETS	W04	ROCK BASS	9	0.75	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034096	ALL NETS	W04	ROCK BASS	1	2.6	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034097	ALL NETS	W04	ROCK BASS	1	2.7	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034098	ALL NETS	W04	ROCK BASS	1	3	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034099	ALL NETS	W04	ROCK BASS	1	3.2	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034100	ALL NETS	W04	ROCK BASS	1	3.5	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034101	ALL NETS	W04	ROCK BASS	1	4.2	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034102	ALL NETS	M20	GOLDEN SH	1	3.1	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034103	ALL NETS	X22	WALLEYE	1	4.7	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034104	ALL NETS	W14	BLACK CRA	4	1.5	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034105	ALL NETS	W14	BLACK CRA	3	1.7	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034106	ALL NETS	W14	BLACK CRA	1	2.3	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034107	ALL NETS	X12	JOHNNY DA	1	1	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034108	ALL NETS	X12	JOHNNY DA	1	2	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034109	ALL NETS	X12	JOHNNY DA	1	2.1	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034110	ALL NETS	N09	WHITE SUC	1	2.5	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034111	ALL NETS	N09	WHITE SUC	1	2.6	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034112	ALL NETS	N09	WHITE SUC	2	2.7	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034113	ALL NETS	L02	NORTHERN	1	5.7	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034114	ALL NETS	L02	NORTHERN	1	6.2	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034115	ALL NETS	L02	NORTHERN	1	6.5	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034116	ALL NETS	L02	NORTHERN	1	7.1	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034117	ALL NETS	W06	PUMPKINS	2	2.1	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034118	ALL NETS	W06	PUMPKINS	1	2.2	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034119	ALL NETS	W06	PUMPKINS	1	2.5	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034120	ALL NETS	W06	PUMPKINS	2	2.6	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034121	ALL NETS	W06	PUMPKINS	4	2.7	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034122	ALL NETS	W06	PUMPKINS	5	2.8	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034123	ALL NETS	W06	PUMPKINS	6	2.9	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034124	ALL NETS	W06	PUMPKINS	8	3	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034125	ALL NETS	W06	PUMPKINS	4	3.1	-

GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034126	ALL NETS	W06	PUMPKINS	1	1	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034127	ALL NETS	W06	PUMPKINS	1	3.2	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034128	ALL NETS	W06	PUMPKINS	1	2.9	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034129	ALL NETS	W06	PUMPKINS	1	3	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034130	ALL NETS	W06	PUMPKINS	1	2.8	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034131	ALL NETS	W06	PUMPKINS	1	2.8	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034132	ALL NETS	W06	PUMPKINS	1	2.8	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034133	ALL NETS	W06	PUMPKINS	1	2.9	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034134	ALL NETS	W06	PUMPKINS	1	2.7	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034135	ALL NETS	W06	PUMPKINS	1	3	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034136	ALL NETS	W06	PUMPKINS	1	3.2	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	1-Aug-00	-	PANFISH	2034137	ALL NETS	W06	PUMPKINS	1	3.4	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	2-Aug-00	-	PANFISH	2034138	ALL NETS	X15	YELLOW PE	1	1	1.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	2-Aug-00	-	PANFISH	2034139	ALL NETS	W11	SMALLMOU	2	1	1.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	2-Aug-00	-	PANFISH	2034140	ALL NETS	W04	ROCK BASS	5	1	1.4
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	2-Aug-00	-	PANFISH	2034141	ALL NETS	X15	YELLOW PE	614	-	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	2-Aug-00	-	PANFISH	2034142	ALL NETS	W11	SMALLMOU	50	-	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	2-Aug-00	-	PANFISH	2034143	ALL NETS	W04	ROCK BASS	4	-	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	2-Aug-00	-	PANFISH	2034144	ALL NETS	W14	BLACK CRA	62	-	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	2-Aug-00	-	PANFISH	2034145	ALL NETS	W09	BLUEGILL	5	-	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	2-Aug-00	-	PANFISH	2034146	ALL NETS	W06	PUMPKINS	25	-	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	2-Aug-00	-	PANFISH	2034147	ALL NETS	W06	PUMPKINS	1835	-	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	2-Aug-00	-	PANFISH	2034148	ALL NETS	L02	NORTHERN	22	-	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	2-Aug-00	-	PANFISH	2034149	ALL NETS	X12	JOHNNY DA	1	-	-
GILE FLOW	2000	GILE FLOWAGE_GENERAL L	10002736	122377	50988	NETTING	MINI FYKE	2-Aug-00	-	PANFISH	2034150	ALL NETS	N09	WHITE SUC	1	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326826	ALL NETS	X22	WALLEYE	4	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326827	ALL NETS	X22	WALLEYE	7	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326828	ALL NETS	X22	WALLEYE	17	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326829	ALL NETS	X22	WALLEYE	18	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326830	ALL NETS	X22	WALLEYE	43	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326831	ALL NETS	X22	WALLEYE	36	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326832	ALL NETS	X22	WALLEYE	34	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326833	ALL NETS	X22	WALLEYE	41	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326834	ALL NETS	X22	WALLEYE	49	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326835	ALL NETS	X22	WALLEYE	28	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326836	ALL NETS	X22	WALLEYE	22	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326837	ALL NETS	X22	WALLEYE	19	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326838	ALL NETS	X22	WALLEYE	9	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326839	ALL NETS	X22	WALLEYE	7	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326840	ALL NETS	X22	WALLEYE	3	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326841	ALL NETS	X22	WALLEYE	4	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326842	ALL NETS	X22	WALLEYE	1	20	20.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326871	ALL NETS	X22	WALLEYE	1	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326872	ALL NETS	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326873	ALL NETS	X22	WALLEYE	1	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326874	ALL NETS	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326875	ALL NETS	X22	WALLEYE	1	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326876	ALL NETS	X22	WALLEYE	2	20	20.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326877	ALL NETS	X22	WALLEYE	1	29	29.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326898	ALL NETS	X22	WALLEYE	1	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326899	ALL NETS	X22	WALLEYE	5	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326900	ALL NETS	X22	WALLEYE	6	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326901	ALL NETS	X22	WALLEYE	8	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326902	ALL NETS	X22	WALLEYE	25	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326903	ALL NETS	X22	WALLEYE	36	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326904	ALL NETS	X22	WALLEYE	44	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326905	ALL NETS	X22	WALLEYE	40	15	15.4

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326906	ALL NETS	X22	WALLEYE	41	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326907	ALL NETS	X22	WALLEYE	48	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326908	ALL NETS	X22	WALLEYE	30	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326909	ALL NETS	X22	WALLEYE	30	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326910	ALL NETS	X22	WALLEYE	26	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326911	ALL NETS	X22	WALLEYE	15	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326912	ALL NETS	X22	WALLEYE	8	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326913	ALL NETS	X22	WALLEYE	3	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326914	ALL NETS	X22	WALLEYE	6	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2326915	ALL NETS	X22	WALLEYE	4	20	20.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2328042	ALL NETS	L02	NORTHERN	1	15.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2328043	ALL NETS	L02	NORTHERN	1	16.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2328044	ALL NETS	L02	NORTHERN	1	21	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2328076	ALL NETS	L02	NORTHERN	1	34.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2328077	ALL NETS	L02	NORTHERN	1	17.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2328078	ALL NETS	L02	NORTHERN	1	19.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2328079	ALL NETS	L02	NORTHERN	1	18.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2328080	ALL NETS	L02	NORTHERN	1	16.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2328081	ALL NETS	L02	NORTHERN	1	19.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2328082	ALL NETS	L02	NORTHERN	1	19.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2328083	ALL NETS	L02	NORTHERN	1	19.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2328084	ALL NETS	L02	NORTHERN	1	25	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2328085	ALL NETS	L02	NORTHERN	1	21	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2328086	ALL NETS	L02	NORTHERN	1	29.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2328087	ALL NETS	L02	NORTHERN	1	20.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	22-Apr-03	-	WALLEYE	2328091	ALL NETS	L02	NORTHERN	1	11.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327018	ALL NETS	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327019	ALL NETS	X22	WALLEYE	5	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327020	ALL NETS	X22	WALLEYE	19	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327021	ALL NETS	X22	WALLEYE	26	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327022	ALL NETS	X22	WALLEYE	32	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327023	ALL NETS	X22	WALLEYE	57	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327024	ALL NETS	X22	WALLEYE	44	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327025	ALL NETS	X22	WALLEYE	43	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327026	ALL NETS	X22	WALLEYE	30	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327027	ALL NETS	X22	WALLEYE	23	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327028	ALL NETS	X22	WALLEYE	19	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327029	ALL NETS	X22	WALLEYE	10	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327030	ALL NETS	X22	WALLEYE	10	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327031	ALL NETS	X22	WALLEYE	3	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327032	ALL NETS	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327033	ALL NETS	X22	WALLEYE	2	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327034	ALL NETS	X22	WALLEYE	3	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327035	ALL NETS	X22	WALLEYE	2	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327036	ALL NETS	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327037	ALL NETS	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327038	ALL NETS	X22	WALLEYE	1	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327039	ALL NETS	X22	WALLEYE	2	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327040	ALL NETS	X22	WALLEYE	1	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327041	ALL NETS	X22	WALLEYE	1	21	21.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327042	ALL NETS	X22	WALLEYE	1	22	22.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327043	ALL NETS	X22	WALLEYE	1	23.5	23.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327044	ALL NETS	X22	WALLEYE	1	26	26.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327045	ALL NETS	X22	WALLEYE	1	8.5	8.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327075	ALL NETS	X22	WALLEYE	3	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327076	ALL NETS	X22	WALLEYE	6	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327077	ALL NETS	X22	WALLEYE	7	12.5	12.9

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327078	ALL NETS	X22	WALLEYE	25	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327079	ALL NETS	X22	WALLEYE	34	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327080	ALL NETS	X22	WALLEYE	48	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327081	ALL NETS	X22	WALLEYE	64	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327082	ALL NETS	X22	WALLEYE	45	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327083	ALL NETS	X22	WALLEYE	59	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327084	ALL NETS	X22	WALLEYE	48	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327085	ALL NETS	X22	WALLEYE	35	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327086	ALL NETS	X22	WALLEYE	21	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327087	ALL NETS	X22	WALLEYE	9	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327088	ALL NETS	X22	WALLEYE	4	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327089	ALL NETS	X22	WALLEYE	6	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327090	ALL NETS	X22	WALLEYE	3	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327091	ALL NETS	X22	WALLEYE	3	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327092	ALL NETS	X22	WALLEYE	2	20	20.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327093	ALL NETS	X22	WALLEYE	1	20.5	20.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327109	ALL NETS	X22	WALLEYE	1	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327110	ALL NETS	X22	WALLEYE	1	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327111	ALL NETS	X22	WALLEYE	1	20.5	20.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327112	ALL NETS	X22	WALLEYE	1	21	21.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327113	ALL NETS	X22	WALLEYE	1	21.5	21.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2327114	ALL NETS	X22	WALLEYE	1	22	22.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2328094	ALL NETS	L02	NORTHERN	1	17.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2328095	ALL NETS	L02	NORTHERN	1	22.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2328096	ALL NETS	L02	NORTHERN	1	18.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2328097	ALL NETS	L02	NORTHERN	1	23.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2328098	ALL NETS	L02	NORTHERN	1	18.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2328099	ALL NETS	L02	NORTHERN	1	19.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2328100	ALL NETS	L02	NORTHERN	1	20	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2328101	ALL NETS	L02	NORTHERN	1	17.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2328102	ALL NETS	L03	MUSKELLU	1	32.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2331792	ALL NETS	X22	WALLEYE	27	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	23-Apr-03	-	WALLEYE	2331842	ALL NETS	X22	WALLEYE	42	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327139	ALL NETS	X22	WALLEYE	2	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327140	ALL NETS	X22	WALLEYE	4	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327141	ALL NETS	X22	WALLEYE	15	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327142	ALL NETS	X22	WALLEYE	14	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327143	ALL NETS	X22	WALLEYE	32	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327144	ALL NETS	X22	WALLEYE	51	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327145	ALL NETS	X22	WALLEYE	55	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327146	ALL NETS	X22	WALLEYE	35	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327147	ALL NETS	X22	WALLEYE	48	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327148	ALL NETS	X22	WALLEYE	32	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327149	ALL NETS	X22	WALLEYE	26	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327150	ALL NETS	X22	WALLEYE	10	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327151	ALL NETS	X22	WALLEYE	11	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327152	ALL NETS	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327153	ALL NETS	X22	WALLEYE	2	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327154	ALL NETS	X22	WALLEYE	2	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327163	ALL NETS	X22	WALLEYE	1	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327164	ALL NETS	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327165	ALL NETS	X22	WALLEYE	2	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327166	ALL NETS	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327167	ALL NETS	X22	WALLEYE	8	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327168	ALL NETS	X22	WALLEYE	9	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327169	ALL NETS	X22	WALLEYE	4	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327170	ALL NETS	X22	WALLEYE	5	17.5	17.9

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327171	ALL NETS	X22	WALLEYE	4	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327172	ALL NETS	X22	WALLEYE	6	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327173	ALL NETS	X22	WALLEYE	2	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327174	ALL NETS	X22	WALLEYE	4	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327175	ALL NETS	X22	WALLEYE	4	20	20.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327176	ALL NETS	X22	WALLEYE	1	20.5	20.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327177	ALL NETS	X22	WALLEYE	3	21	21.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327178	ALL NETS	X22	WALLEYE	1	21.5	21.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327179	ALL NETS	X22	WALLEYE	1	22	22.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327180	ALL NETS	X22	WALLEYE	1	22.5	22.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327181	ALL NETS	X22	WALLEYE	2	23	23.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327182	ALL NETS	X22	WALLEYE	1	24.5	24.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327183	ALL NETS	X22	WALLEYE	2	25	25.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327184	ALL NETS	X22	WALLEYE	1	25.5	25.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327185	ALL NETS	X22	WALLEYE	1	27.5	27.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327186	ALL NETS	X22	WALLEYE	1	28	28.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327187	ALL NETS	X22	WALLEYE	1	29	29.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327188	ALL NETS	X22	WALLEYE	1	29.5	29.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327204	ALL NETS	X22	WALLEYE	1	8.5	8.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327314	ALL NETS	X22	WALLEYE	2	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327315	ALL NETS	X22	WALLEYE	3	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327316	ALL NETS	X22	WALLEYE	17	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327317	ALL NETS	X22	WALLEYE	20	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327318	ALL NETS	X22	WALLEYE	20	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327319	ALL NETS	X22	WALLEYE	39	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327320	ALL NETS	X22	WALLEYE	43	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327321	ALL NETS	X22	WALLEYE	17	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327322	ALL NETS	X22	WALLEYE	17	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327323	ALL NETS	X22	WALLEYE	22	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327324	ALL NETS	X22	WALLEYE	14	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327325	ALL NETS	X22	WALLEYE	5	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327326	ALL NETS	X22	WALLEYE	10	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327327	ALL NETS	X22	WALLEYE	1	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327328	ALL NETS	X22	WALLEYE	1	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327329	ALL NETS	X22	WALLEYE	1	20	20.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327360	ALL NETS	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327361	ALL NETS	X22	WALLEYE	2	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327362	ALL NETS	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327363	ALL NETS	X22	WALLEYE	1	23.5	23.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327364	ALL NETS	X22	WALLEYE	1	26.5	26.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327378	ALL NETS	X22	WALLEYE	3	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327379	ALL NETS	X22	WALLEYE	7	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327380	ALL NETS	X22	WALLEYE	9	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327381	ALL NETS	X22	WALLEYE	17	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327382	ALL NETS	X22	WALLEYE	24	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327383	ALL NETS	X22	WALLEYE	37	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327384	ALL NETS	X22	WALLEYE	23	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327385	ALL NETS	X22	WALLEYE	20	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327386	ALL NETS	X22	WALLEYE	19	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327387	ALL NETS	X22	WALLEYE	10	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327388	ALL NETS	X22	WALLEYE	10	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327389	ALL NETS	X22	WALLEYE	5	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327390	ALL NETS	X22	WALLEYE	2	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327391	ALL NETS	X22	WALLEYE	2	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327392	ALL NETS	X22	WALLEYE	1	20	20.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327404	ALL NETS	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327405	ALL NETS	X22	WALLEYE	3	16	16.4

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327406	ALL NETS	X22	WALLEYE	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327407	ALL NETS	X22	WALLEYE	5	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327408	ALL NETS	X22	WALLEYE	1	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327409	ALL NETS	X22	WALLEYE	1	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327410	ALL NETS	X22	WALLEYE	3	20.5	20.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327411	ALL NETS	X22	WALLEYE	1	21	21.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327412	ALL NETS	X22	WALLEYE	1	23	23.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327413	ALL NETS	X22	WALLEYE	1	28	28.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327414	ALL NETS	X22	WALLEYE	1	29	29.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2327430	ALL NETS	X22	WALLEYE	1	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2328107	ALL NETS	L02	NORTHERN	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2328108	ALL NETS	L02	NORTHERN	1	15.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2328109	ALL NETS	L02	NORTHERN	1	18.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2328110	ALL NETS	L02	NORTHERN	1	17.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2328127	ALL NETS	L02	NORTHERN	1	19.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2328128	ALL NETS	L02	NORTHERN	1	18.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2328129	ALL NETS	L02	NORTHERN	1	21.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2328130	ALL NETS	L02	NORTHERN	1	21.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2328131	ALL NETS	L02	NORTHERN	1	34.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2328132	ALL NETS	L03	MUSKELLU	1	33.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2331838	ALL NETS	X22	WALLEYE	100	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2331840	ALL NETS	X22	WALLEYE	124	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	24-Apr-03	-	WALLEYE	2331841	ALL NETS	X22	WALLEYE	84	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327468	ALL NETS	X22	WALLEYE	1	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327469	ALL NETS	X22	WALLEYE	8	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327470	ALL NETS	X22	WALLEYE	20	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327471	ALL NETS	X22	WALLEYE	19	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327472	ALL NETS	X22	WALLEYE	26	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327473	ALL NETS	X22	WALLEYE	32	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327474	ALL NETS	X22	WALLEYE	28	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327475	ALL NETS	X22	WALLEYE	16	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327476	ALL NETS	X22	WALLEYE	15	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327477	ALL NETS	X22	WALLEYE	9	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327478	ALL NETS	X22	WALLEYE	9	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327479	ALL NETS	X22	WALLEYE	9	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327480	ALL NETS	X22	WALLEYE	2	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327481	ALL NETS	X22	WALLEYE	4	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327482	ALL NETS	X22	WALLEYE	1	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327487	ALL NETS	X22	WALLEYE	3	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327488	ALL NETS	X22	WALLEYE	11	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327489	ALL NETS	X22	WALLEYE	10	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327490	ALL NETS	X22	WALLEYE	15	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327491	ALL NETS	X22	WALLEYE	12	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327492	ALL NETS	X22	WALLEYE	11	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327493	ALL NETS	X22	WALLEYE	9	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327494	ALL NETS	X22	WALLEYE	6	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327495	ALL NETS	X22	WALLEYE	8	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327496	ALL NETS	X22	WALLEYE	3	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327497	ALL NETS	X22	WALLEYE	5	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327498	ALL NETS	X22	WALLEYE	1	20	20.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327499	ALL NETS	X22	WALLEYE	1	20.5	20.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327500	ALL NETS	X22	WALLEYE	3	21	21.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327501	ALL NETS	X22	WALLEYE	1	21.5	21.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327502	ALL NETS	X22	WALLEYE	2	22	22.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327503	ALL NETS	X22	WALLEYE	2	24.5	24.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327504	ALL NETS	X22	WALLEYE	1	26.5	26.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327505	ALL NETS	X22	WALLEYE	1	27	27.4

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327506	ALL NETS	X22	WALLEYE	1	28.5	28.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327523	ALL NETS	X22	WALLEYE	1	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327524	ALL NETS	X22	WALLEYE	5	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327525	ALL NETS	X22	WALLEYE	13	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327526	ALL NETS	X22	WALLEYE	17	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327527	ALL NETS	X22	WALLEYE	26	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327528	ALL NETS	X22	WALLEYE	31	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327529	ALL NETS	X22	WALLEYE	38	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327530	ALL NETS	X22	WALLEYE	27	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327531	ALL NETS	X22	WALLEYE	12	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327532	ALL NETS	X22	WALLEYE	15	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327533	ALL NETS	X22	WALLEYE	9	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327534	ALL NETS	X22	WALLEYE	4	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327535	ALL NETS	X22	WALLEYE	4	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327536	ALL NETS	X22	WALLEYE	2	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327537	ALL NETS	X22	WALLEYE	1	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327546	ALL NETS	X22	WALLEYE	1	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327547	ALL NETS	X22	WALLEYE	3	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327548	ALL NETS	X22	WALLEYE	3	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327549	ALL NETS	X22	WALLEYE	2	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327550	ALL NETS	X22	WALLEYE	4	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327551	ALL NETS	X22	WALLEYE	3	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327552	ALL NETS	X22	WALLEYE	2	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327553	ALL NETS	X22	WALLEYE	1	22.5	22.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327566	ALL NETS	X22	WALLEYE	1	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327567	ALL NETS	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327568	ALL NETS	X22	WALLEYE	6	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327569	ALL NETS	X22	WALLEYE	13	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327570	ALL NETS	X22	WALLEYE	13	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327571	ALL NETS	X22	WALLEYE	25	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327572	ALL NETS	X22	WALLEYE	33	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327573	ALL NETS	X22	WALLEYE	25	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327574	ALL NETS	X22	WALLEYE	17	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327575	ALL NETS	X22	WALLEYE	13	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327576	ALL NETS	X22	WALLEYE	7	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327577	ALL NETS	X22	WALLEYE	8	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327578	ALL NETS	X22	WALLEYE	5	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327579	ALL NETS	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327580	ALL NETS	X22	WALLEYE	4	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327581	ALL NETS	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327582	ALL NETS	X22	WALLEYE	4	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327583	ALL NETS	X22	WALLEYE	4	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327584	ALL NETS	X22	WALLEYE	4	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327585	ALL NETS	X22	WALLEYE	6	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327586	ALL NETS	X22	WALLEYE	2	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327587	ALL NETS	X22	WALLEYE	6	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327588	ALL NETS	X22	WALLEYE	5	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327589	ALL NETS	X22	WALLEYE	3	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327590	ALL NETS	X22	WALLEYE	2	20	20.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327591	ALL NETS	X22	WALLEYE	2	20.5	20.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327592	ALL NETS	X22	WALLEYE	1	21	21.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327593	ALL NETS	X22	WALLEYE	1	21.5	21.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327594	ALL NETS	X22	WALLEYE	1	22.5	22.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327595	ALL NETS	X22	WALLEYE	1	24	24.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327596	ALL NETS	X22	WALLEYE	1	25	25.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327597	ALL NETS	X22	WALLEYE	1	26.5	26.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327598	ALL NETS	X22	WALLEYE	1	28	28.4

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2327599	ALL NETS	X22	WALLEYE	1	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2328481	ALL NETS	L02	NORTHERN	1	17.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2328482	ALL NETS	L02	NORTHERN	1	19.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2328483	ALL NETS	L02	NORTHERN	1	17	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2328485	ALL NETS	L02	NORTHERN	1	26.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2328486	ALL NETS	L02	NORTHERN	1	16.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2328487	ALL NETS	L02	NORTHERN	1	18.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2328488	ALL NETS	L02	NORTHERN	1	19.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2328489	ALL NETS	L02	NORTHERN	1	19.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2331843	ALL NETS	X22	WALLEYE	144	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2331851	ALL NETS	X22	WALLEYE	171	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	25-Apr-03	-	WALLEYE	2331852	ALL NETS	X22	WALLEYE	169	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358496	-	X22	WALLEYE	1	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358497	-	X22	WALLEYE	2	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358498	-	X22	WALLEYE	4	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358499	-	X22	WALLEYE	5	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358500	-	X22	WALLEYE	11	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358501	-	X22	WALLEYE	16	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358502	-	X22	WALLEYE	11	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358503	-	X22	WALLEYE	10	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358504	-	X22	WALLEYE	4	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358505	-	X22	WALLEYE	5	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358506	-	X22	WALLEYE	2	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358507	-	X22	WALLEYE	3	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358508	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358509	-	X22	WALLEYE	5	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358510	-	X22	WALLEYE	10	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358511	-	X22	WALLEYE	13	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358512	-	X22	WALLEYE	14	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358513	-	X22	WALLEYE	17	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358514	-	X22	WALLEYE	19	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358515	-	X22	WALLEYE	8	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358516	-	X22	WALLEYE	9	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358517	-	X22	WALLEYE	5	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358518	-	X22	WALLEYE	7	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358519	-	X22	WALLEYE	3	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358520	-	X22	WALLEYE	2	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358537	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358538	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358539	-	X22	WALLEYE	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358540	-	X22	WALLEYE	1	26.5	26.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358541	-	X22	WALLEYE	1	29.5	29.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358542	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358577	-	X22	WALLEYE	1	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358578	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358579	-	X22	WALLEYE	1	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358580	-	L02	NORTHERN	1	18	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358581	-	L02	NORTHERN	1	11	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358582	-	L02	NORTHERN	1	20.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358583	-	L02	NORTHERN	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358584	-	L02	NORTHERN	1	11	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358585	-	L02	NORTHERN	1	18.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358586	-	L02	NORTHERN	1	21.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358587	-	L02	NORTHERN	1	17	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358588	-	L02	NORTHERN	1	10	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358589	-	W11	SMALLMOI	1	18	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	25-Apr-03	-	WALLEYE	2358590	-	W11	SMALLMOI	1	14	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358591	-	X22	WALLEYE	4	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358592	-	X22	WALLEYE	10	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358593	-	X22	WALLEYE	6	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358594	-	X22	WALLEYE	4	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358595	-	X22	WALLEYE	10	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358596	-	X22	WALLEYE	7	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358597	-	X22	WALLEYE	6	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358598	-	X22	WALLEYE	3	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358599	-	X22	WALLEYE	2	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358600	-	X22	WALLEYE	2	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358601	-	X22	WALLEYE	2	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358602	-	X22	WALLEYE	2	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358603	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358604	-	X22	WALLEYE	5	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358605	-	X22	WALLEYE	10	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358606	-	X22	WALLEYE	7	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358607	-	X22	WALLEYE	19	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358608	-	X22	WALLEYE	21	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358609	-	X22	WALLEYE	22	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358610	-	X22	WALLEYE	10	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358611	-	X22	WALLEYE	16	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358612	-	X22	WALLEYE	8	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358613	-	X22	WALLEYE	12	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358614	-	X22	WALLEYE	8	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358615	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358616	-	X22	WALLEYE	2	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358617	-	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358618	-	X22	WALLEYE	1	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358619	-	X22	WALLEYE	2	20	20.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358620	-	X22	WALLEYE	1	21	21.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358621	-	X22	WALLEYE	2	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358622	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358623	-	X22	WALLEYE	2	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358624	-	X22	WALLEYE	1	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358625	-	X22	WALLEYE	2	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358626	-	X22	WALLEYE	1	24.5	24.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358627	-	X22	WALLEYE	1	7	7.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358628	-	X22	WALLEYE	1	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358629	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358630	-	L02	NORTHERN	1	17.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358631	-	L02	NORTHERN	1	21	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358632	-	L02	NORTHERN	1	18.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358633	-	L02	NORTHERN	1	18.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358634	-	L02	NORTHERN	1	11.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358635	-	L02	NORTHERN	1	11.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358636	-	L02	NORTHERN	1	15.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358637	-	L02	NORTHERN	1	14.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358638	-	L02	NORTHERN	1	20.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358639	-	L02	NORTHERN	1	20.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358640	-	L02	NORTHERN	1	10.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358641	-	L02	NORTHERN	1	12.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2358642	-	L02	NORTHERN	1	8.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2364927	-	X22	WALLEYE	4	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2364928	-	X22	WALLEYE	7	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2364929	-	X22	WALLEYE	11	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2364930	-	X22	WALLEYE	10	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2364931	-	X22	WALLEYE	15	16.5	16.9

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2364932	-	X22	WALLEYE	5	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2364933	-	X22	WALLEYE	2	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2364934	-	X22	WALLEYE	1	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2364935	-	X22	WALLEYE	5	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2364936	-	X22	WALLEYE	1	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2364937	-	X22	WALLEYE	1	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2364938	-	X22	WALLEYE	1	20	20.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2364939	-	X22	WALLEYE	1	24.5	24.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	25-Apr-03	-	WALLEYE	2364940	-	X22	WALLEYE	1	26	26.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329654	ALL NETS	X22	WALLEYE	1	10	10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329655	ALL NETS	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329656	ALL NETS	X22	WALLEYE	5	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329657	ALL NETS	X22	WALLEYE	7	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329658	ALL NETS	X22	WALLEYE	16	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329659	ALL NETS	X22	WALLEYE	12	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329660	ALL NETS	X22	WALLEYE	19	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329661	ALL NETS	X22	WALLEYE	30	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329662	ALL NETS	X22	WALLEYE	25	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329663	ALL NETS	X22	WALLEYE	25	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329664	ALL NETS	X22	WALLEYE	8	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329665	ALL NETS	X22	WALLEYE	3	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329666	ALL NETS	X22	WALLEYE	7	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329667	ALL NETS	X22	WALLEYE	3	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329668	ALL NETS	X22	WALLEYE	2	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329669	ALL NETS	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329670	ALL NETS	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329671	ALL NETS	X22	WALLEYE	1	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329672	ALL NETS	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329673	ALL NETS	X22	WALLEYE	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2329674	ALL NETS	X22	WALLEYE	2	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331205	ALL NETS	X22	WALLEYE	1	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331206	ALL NETS	X22	WALLEYE	6	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331207	ALL NETS	X22	WALLEYE	11	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331208	ALL NETS	X22	WALLEYE	18	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331209	ALL NETS	X22	WALLEYE	24	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331210	ALL NETS	X22	WALLEYE	47	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331211	ALL NETS	X22	WALLEYE	38	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331212	ALL NETS	X22	WALLEYE	33	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331213	ALL NETS	X22	WALLEYE	13	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331214	ALL NETS	X22	WALLEYE	9	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331215	ALL NETS	X22	WALLEYE	9	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331216	ALL NETS	X22	WALLEYE	11	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331217	ALL NETS	X22	WALLEYE	2	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331218	ALL NETS	X22	WALLEYE	4	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331219	ALL NETS	X22	WALLEYE	2	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331220	ALL NETS	X22	WALLEYE	3	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331221	ALL NETS	X22	WALLEYE	2	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331222	ALL NETS	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331223	ALL NETS	X22	WALLEYE	1	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331224	ALL NETS	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331225	ALL NETS	X22	WALLEYE	2	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331226	ALL NETS	X22	WALLEYE	1	20	20.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331227	ALL NETS	X22	WALLEYE	1	24.5	24.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331386	ALL NETS	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331387	ALL NETS	X22	WALLEYE	1	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331388	ALL NETS	X22	WALLEYE	4	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331389	ALL NETS	X22	WALLEYE	6	12	12.4

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331390	ALL NETS	X22	WALLEYE	17	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331391	ALL NETS	X22	WALLEYE	15	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331392	ALL NETS	X22	WALLEYE	30	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331393	ALL NETS	X22	WALLEYE	41	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331394	ALL NETS	X22	WALLEYE	12	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331395	ALL NETS	X22	WALLEYE	9	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331396	ALL NETS	X22	WALLEYE	14	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331397	ALL NETS	X22	WALLEYE	11	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331398	ALL NETS	X22	WALLEYE	6	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331399	ALL NETS	X22	WALLEYE	3	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331400	ALL NETS	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331401	ALL NETS	X22	WALLEYE	1	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331412	ALL NETS	X22	WALLEYE	1	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331413	ALL NETS	X22	WALLEYE	5	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331414	ALL NETS	X22	WALLEYE	2	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331415	ALL NETS	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331416	ALL NETS	X22	WALLEYE	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331417	ALL NETS	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331418	ALL NETS	X22	WALLEYE	1	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331419	ALL NETS	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331420	ALL NETS	X22	WALLEYE	1	20.5	20.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331425	ALL NETS	X22	WALLEYE	1	9.5	9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331434	ALL NETS	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331873	ALL NETS	X22	WALLEYE	15	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	26-Apr-03	-	WALLEYE	2331874	ALL NETS	X22	WALLEYE	24	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331533	ALL NETS	X22	WALLEYE	3	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331534	ALL NETS	X22	WALLEYE	5	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331535	ALL NETS	X22	WALLEYE	16	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331536	ALL NETS	X22	WALLEYE	23	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331537	ALL NETS	X22	WALLEYE	20	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331538	ALL NETS	X22	WALLEYE	28	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331539	ALL NETS	X22	WALLEYE	30	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331540	ALL NETS	X22	WALLEYE	30	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331541	ALL NETS	X22	WALLEYE	24	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331542	ALL NETS	X22	WALLEYE	16	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331543	ALL NETS	X22	WALLEYE	10	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331544	ALL NETS	X22	WALLEYE	3	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331545	ALL NETS	X22	WALLEYE	3	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331546	ALL NETS	X22	WALLEYE	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331547	ALL NETS	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331571	ALL NETS	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331572	ALL NETS	X22	WALLEYE	1	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331573	ALL NETS	X22	WALLEYE	5	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331574	ALL NETS	X22	WALLEYE	10	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331575	ALL NETS	X22	WALLEYE	16	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331576	ALL NETS	X22	WALLEYE	14	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331577	ALL NETS	X22	WALLEYE	4	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331578	ALL NETS	X22	WALLEYE	5	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331579	ALL NETS	X22	WALLEYE	7	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331580	ALL NETS	X22	WALLEYE	4	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331581	ALL NETS	X22	WALLEYE	4	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331582	ALL NETS	X22	WALLEYE	1	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331583	ALL NETS	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331584	ALL NETS	X22	WALLEYE	4	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331585	ALL NETS	X22	WALLEYE	9	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331586	ALL NETS	X22	WALLEYE	20	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331587	ALL NETS	X22	WALLEYE	18	12.5	12.9

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331588	ALL NETS	X22	WALLEYE	20	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331589	ALL NETS	X22	WALLEYE	25	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331590	ALL NETS	X22	WALLEYE	20	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331591	ALL NETS	X22	WALLEYE	12	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331592	ALL NETS	X22	WALLEYE	7	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331593	ALL NETS	X22	WALLEYE	3	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331594	ALL NETS	X22	WALLEYE	2	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331595	ALL NETS	X22	WALLEYE	2	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331596	ALL NETS	X22	WALLEYE	4	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331597	ALL NETS	X22	WALLEYE	10	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331598	ALL NETS	X22	WALLEYE	14	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331599	ALL NETS	X22	WALLEYE	16	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331600	ALL NETS	X22	WALLEYE	14	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331601	ALL NETS	X22	WALLEYE	8	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331602	ALL NETS	X22	WALLEYE	2	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331603	ALL NETS	X22	WALLEYE	3	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331604	ALL NETS	X22	WALLEYE	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331605	ALL NETS	X22	WALLEYE	1	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331606	ALL NETS	X22	WALLEYE	4	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331607	ALL NETS	X22	WALLEYE	7	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331608	ALL NETS	X22	WALLEYE	11	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331609	ALL NETS	X22	WALLEYE	9	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331610	ALL NETS	X22	WALLEYE	4	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331611	ALL NETS	X22	WALLEYE	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331612	ALL NETS	X22	WALLEYE	3	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331613	ALL NETS	X22	WALLEYE	5	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331614	ALL NETS	X22	WALLEYE	3	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331615	ALL NETS	X22	WALLEYE	1	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331616	ALL NETS	X22	WALLEYE	2	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331617	ALL NETS	X22	WALLEYE	1	20	20.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331618	ALL NETS	X22	WALLEYE	1	26	26.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331619	ALL NETS	X22	WALLEYE	1	24.5	24.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331620	ALL NETS	X22	WALLEYE	1	9.5	9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331621	ALL NETS	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331622	ALL NETS	X22	WALLEYE	1	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331623	ALL NETS	L03	MUSKELLU	1	29.5	29.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331640	ALL NETS	X22	WALLEYE	2	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331641	ALL NETS	X22	WALLEYE	8	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331642	ALL NETS	X22	WALLEYE	8	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331643	ALL NETS	X22	WALLEYE	7	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331644	ALL NETS	X22	WALLEYE	7	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331645	ALL NETS	X22	WALLEYE	6	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331646	ALL NETS	X22	WALLEYE	9	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331647	ALL NETS	X22	WALLEYE	3	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331648	ALL NETS	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331649	ALL NETS	X22	WALLEYE	4	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331650	ALL NETS	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331651	ALL NETS	X22	WALLEYE	2	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331652	ALL NETS	X22	WALLEYE	2	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331653	ALL NETS	X22	WALLEYE	2	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331654	ALL NETS	X22	WALLEYE	2	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331655	ALL NETS	X22	WALLEYE	2	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331656	ALL NETS	X22	WALLEYE	1	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331657	ALL NETS	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331658	ALL NETS	X22	WALLEYE	1	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331659	ALL NETS	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331674	ALL NETS	X22	WALLEYE	2	14.5	14.9

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331675	ALL NETS	X22	WALLEYE	2	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331676	ALL NETS	X22	WALLEYE	2	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331677	ALL NETS	X22	WALLEYE	9	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331678	ALL NETS	X22	WALLEYE	3	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331679	ALL NETS	X22	WALLEYE	2	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331680	ALL NETS	X22	WALLEYE	1	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331681	ALL NETS	X22	WALLEYE	1	20	20.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331684	ALL NETS	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331708	ALL NETS	X22	WALLEYE	1	10	10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331709	ALL NETS	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331710	ALL NETS	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331711	ALL NETS	L03	MUSKELLU	1	35	35.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331712	ALL NETS	L03	MUSKELLU	1	37	37.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331723	ALL NETS	L03	MUSKELLU	1	41.5	41.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	27-Apr-03	-	WALLEYE	2331904	ALL NETS	X22	WALLEYE	196	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331733	ALL NETS	X22	WALLEYE	5	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331734	ALL NETS	X22	WALLEYE	22	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331735	ALL NETS	X22	WALLEYE	18	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331736	ALL NETS	X22	WALLEYE	21	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331737	ALL NETS	X22	WALLEYE	20	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331738	ALL NETS	X22	WALLEYE	23	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331739	ALL NETS	X22	WALLEYE	18	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331740	ALL NETS	X22	WALLEYE	6	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331741	ALL NETS	X22	WALLEYE	4	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331742	ALL NETS	X22	WALLEYE	4	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331743	ALL NETS	X22	WALLEYE	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331765	ALL NETS	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331766	ALL NETS	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331767	ALL NETS	X22	WALLEYE	5	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331768	ALL NETS	X22	WALLEYE	8	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331769	ALL NETS	X22	WALLEYE	20	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331770	ALL NETS	X22	WALLEYE	11	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331771	ALL NETS	X22	WALLEYE	16	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331772	ALL NETS	X22	WALLEYE	11	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331773	ALL NETS	X22	WALLEYE	11	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331774	ALL NETS	X22	WALLEYE	6	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331775	ALL NETS	X22	WALLEYE	2	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331776	ALL NETS	X22	WALLEYE	4	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331777	ALL NETS	X22	WALLEYE	1	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331779	ALL NETS	X22	WALLEYE	1	9	9.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331780	ALL NETS	X22	WALLEYE	1	10	10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331782	ALL NETS	X22	WALLEYE	194	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331906	ALL NETS	X22	WALLEYE	1	10	10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331907	ALL NETS	X22	WALLEYE	1	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331908	ALL NETS	X22	WALLEYE	4	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331909	ALL NETS	X22	WALLEYE	6	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331910	ALL NETS	X22	WALLEYE	9	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331911	ALL NETS	X22	WALLEYE	8	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331912	ALL NETS	X22	WALLEYE	9	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331913	ALL NETS	X22	WALLEYE	6	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331914	ALL NETS	X22	WALLEYE	6	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331915	ALL NETS	X22	WALLEYE	2	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331916	ALL NETS	X22	WALLEYE	5	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331917	ALL NETS	X22	WALLEYE	6	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331918	ALL NETS	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331928	ALL NETS	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331929	ALL NETS	X22	WALLEYE	4	12	12.4

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331930	ALL NETS	X22	WALLEYE	3	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331931	ALL NETS	X22	WALLEYE	10	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331932	ALL NETS	X22	WALLEYE	15	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331933	ALL NETS	X22	WALLEYE	22	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331934	ALL NETS	X22	WALLEYE	11	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331935	ALL NETS	X22	WALLEYE	10	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331936	ALL NETS	X22	WALLEYE	4	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331937	ALL NETS	X22	WALLEYE	5	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331938	ALL NETS	X22	WALLEYE	2	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331939	ALL NETS	X22	WALLEYE	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331947	ALL NETS	X22	WALLEYE	1	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331948	ALL NETS	X22	WALLEYE	5	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331949	ALL NETS	X22	WALLEYE	4	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331950	ALL NETS	X22	WALLEYE	2	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331951	ALL NETS	X22	WALLEYE	2	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331952	ALL NETS	X22	WALLEYE	3	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331953	ALL NETS	X22	WALLEYE	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331954	ALL NETS	X22	WALLEYE	1	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2331955	ALL NETS	X22	WALLEYE	1	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332029	ALL NETS	L03	MUSKELLU	1	30	30.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332162	ALL NETS	X22	WALLEYE	3	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332163	ALL NETS	X22	WALLEYE	10	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332164	ALL NETS	X22	WALLEYE	6	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332165	ALL NETS	X22	WALLEYE	9	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332166	ALL NETS	X22	WALLEYE	7	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332167	ALL NETS	X22	WALLEYE	7	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332168	ALL NETS	X22	WALLEYE	8	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332169	ALL NETS	X22	WALLEYE	2	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332170	ALL NETS	X22	WALLEYE	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332178	ALL NETS	W11	SMALLMOU	1	18.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332179	ALL NETS	W11	SMALLMOU	1	15	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332195	ALL NETS	X22	WALLEYE	2	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332196	ALL NETS	X22	WALLEYE	2	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332197	ALL NETS	X22	WALLEYE	9	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332198	ALL NETS	X22	WALLEYE	5	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332199	ALL NETS	X22	WALLEYE	3	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332200	ALL NETS	X22	WALLEYE	6	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332201	ALL NETS	X22	WALLEYE	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332202	ALL NETS	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332203	ALL NETS	X22	WALLEYE	1	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332204	ALL NETS	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332221	ALL NETS	L03	MUSKELLU	1	43.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332222	ALL NETS	L03	MUSKELLU	1	30	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332225	ALL NETS	L03	MUSKELLU	1	38.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332233	ALL NETS	L02	NORTHERN	1	16	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332234	ALL NETS	L02	NORTHERN	1	16.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332235	ALL NETS	L02	NORTHERN	1	18.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332236	ALL NETS	L02	NORTHERN	1	18.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332250	ALL NETS	L02	NORTHERN	1	20.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332251	ALL NETS	L02	NORTHERN	1	37	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332287	ALL NETS	L03	MUSKELLU	1	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332294	ALL NETS	X22	WALLEYE	81	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332313	ALL NETS	X22	WALLEYE	1	10	10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332314	ALL NETS	X22	WALLEYE	5	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332315	ALL NETS	X22	WALLEYE	5	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332316	ALL NETS	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332317	ALL NETS	X22	WALLEYE	3	13	13.4

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332318	ALL NETS	X22	WALLEYE	7	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332319	ALL NETS	X22	WALLEYE	5	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332320	ALL NETS	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332321	ALL NETS	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332322	ALL NETS	X22	WALLEYE	2	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332323	ALL NETS	X22	WALLEYE	3	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332324	ALL NETS	X22	WALLEYE	2	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332325	ALL NETS	X22	WALLEYE	4	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332326	ALL NETS	X22	WALLEYE	9	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332327	ALL NETS	X22	WALLEYE	10	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332328	ALL NETS	X22	WALLEYE	10	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332329	ALL NETS	X22	WALLEYE	4	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332330	ALL NETS	X22	WALLEYE	3	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332331	ALL NETS	X22	WALLEYE	5	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332332	ALL NETS	X22	WALLEYE	3	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332333	ALL NETS	X22	WALLEYE	1	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332349	ALL NETS	X22	WALLEYE	2	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332350	ALL NETS	X22	WALLEYE	2	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332351	ALL NETS	X22	WALLEYE	5	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332352	ALL NETS	X22	WALLEYE	6	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332353	ALL NETS	X22	WALLEYE	3	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332354	ALL NETS	X22	WALLEYE	6	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332355	ALL NETS	X22	WALLEYE	4	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332356	ALL NETS	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332357	ALL NETS	X22	WALLEYE	1	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332358	ALL NETS	X22	WALLEYE	1	21	21.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332377	ALL NETS	X22	WALLEYE	1	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332378	ALL NETS	X22	WALLEYE	2	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332379	ALL NETS	X22	WALLEYE	1	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332380	ALL NETS	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332396	ALL NETS	X22	WALLEYE	1	8.5	8.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332397	ALL NETS	X22	WALLEYE	1	9	9.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332398	ALL NETS	X22	WALLEYE	1	10	10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332399	ALL NETS	X22	WALLEYE	3	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332400	ALL NETS	X22	WALLEYE	1	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332401	ALL NETS	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332402	ALL NETS	X22	WALLEYE	1	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332403	ALL NETS	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332414	ALL NETS	X22	WALLEYE	3	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332420	ALL NETS	L03	MUSKELLU	2	28	28.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2332421	ALL NETS	L03	MUSKELLU	1	38.5	38.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2352188	ALL NETS	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2352189	ALL NETS	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2352190	ALL NETS	X22	WALLEYE	2	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2352191	ALL NETS	X22	WALLEYE	2	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2352192	ALL NETS	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2352193	ALL NETS	X22	WALLEYE	1	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2352194	ALL NETS	X22	WALLEYE	1	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	28-Apr-03	-	WALLEYE	2352195	ALL NETS	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332439	ALL NETS	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332440	ALL NETS	X22	WALLEYE	3	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332441	ALL NETS	X22	WALLEYE	8	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332442	ALL NETS	X22	WALLEYE	15	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332443	ALL NETS	X22	WALLEYE	26	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332444	ALL NETS	X22	WALLEYE	21	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332445	ALL NETS	X22	WALLEYE	20	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332446	ALL NETS	X22	WALLEYE	14	14	14.4

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332447	ALL NETS	X22	WALLEYE	8	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332448	ALL NETS	X22	WALLEYE	9	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332449	ALL NETS	X22	WALLEYE	3	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332450	ALL NETS	X22	WALLEYE	2	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332451	ALL NETS	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332453	ALL NETS	X22	WALLEYE	1	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332454	ALL NETS	X22	WALLEYE	6	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332455	ALL NETS	X22	WALLEYE	18	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332456	ALL NETS	X22	WALLEYE	32	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332457	ALL NETS	X22	WALLEYE	33	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332458	ALL NETS	X22	WALLEYE	25	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332459	ALL NETS	X22	WALLEYE	11	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332460	ALL NETS	X22	WALLEYE	4	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332461	ALL NETS	X22	WALLEYE	6	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332462	ALL NETS	X22	WALLEYE	2	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332463	ALL NETS	X22	WALLEYE	1	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332467	ALL NETS	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332468	ALL NETS	X22	WALLEYE	4	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332469	ALL NETS	X22	WALLEYE	6	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332470	ALL NETS	X22	WALLEYE	7	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332471	ALL NETS	X22	WALLEYE	17	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332472	ALL NETS	X22	WALLEYE	12	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332473	ALL NETS	X22	WALLEYE	5	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332474	ALL NETS	X22	WALLEYE	4	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332475	ALL NETS	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332476	ALL NETS	X22	WALLEYE	1	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332477	ALL NETS	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332478	ALL NETS	X22	WALLEYE	1	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332479	ALL NETS	X22	WALLEYE	1	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332480	ALL NETS	X22	WALLEYE	2	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332481	ALL NETS	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332482	ALL NETS	X22	WALLEYE	1	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332483	ALL NETS	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332484	ALL NETS	X22	WALLEYE	1	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332485	ALL NETS	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332501	ALL NETS	L02	NORTHERN	1	17.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332502	ALL NETS	L02	NORTHERN	1	16	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332503	ALL NETS	L02	NORTHERN	1	35	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332504	ALL NETS	L02	NORTHERN	1	20	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332505	ALL NETS	L02	NORTHERN	1	19	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332506	ALL NETS	L02	NORTHERN	1	21	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332517	ALL NETS	L02	NORTHERN	1	19	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332518	ALL NETS	L02	NORTHERN	1	18.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332519	ALL NETS	L02	NORTHERN	1	21	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332520	ALL NETS	L02	NORTHERN	1	22	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332521	ALL NETS	L02	NORTHERN	1	20.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332522	ALL NETS	L02	NORTHERN	1	17.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332523	ALL NETS	L02	NORTHERN	1	21.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332524	ALL NETS	L02	NORTHERN	1	24	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332525	ALL NETS	L02	NORTHERN	1	22	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332541	ALL NETS	L02	NORTHERN	1	11	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332542	ALL NETS	L02	NORTHERN	1	21.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332543	ALL NETS	L02	NORTHERN	1	17.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332544	ALL NETS	L02	NORTHERN	1	20	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332545	ALL NETS	L02	NORTHERN	1	22	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332546	ALL NETS	L02	NORTHERN	1	18.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332547	ALL NETS	L02	NORTHERN	1	22.5	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332548	ALL NETS	L02	NORTHERN	1	21.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332559	ALL NETS	L03	MUSKELLU	1	32.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332560	ALL NETS	W11	SMALLMOU	1	15.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332561	ALL NETS	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332562	ALL NETS	W11	SMALLMOU	1	18	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332563	ALL NETS	W11	SMALLMOU	1	16.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332564	ALL NETS	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332565	ALL NETS	W11	SMALLMOU	1	12.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332566	ALL NETS	W11	SMALLMOU	1	18.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332567	ALL NETS	W11	SMALLMOU	1	12.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332568	ALL NETS	W11	SMALLMOU	1	15.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332569	ALL NETS	W11	SMALLMOU	1	12.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332570	ALL NETS	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332571	ALL NETS	W11	SMALLMOU	1	17.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332572	ALL NETS	W11	SMALLMOU	1	13.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332573	ALL NETS	W11	SMALLMOU	1	13.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332574	ALL NETS	W11	SMALLMOU	1	15.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332575	ALL NETS	W11	SMALLMOU	1	15.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332576	ALL NETS	W11	SMALLMOU	1	13.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332577	ALL NETS	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332578	ALL NETS	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332579	ALL NETS	W11	SMALLMOU	1	17.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332625	ALL NETS	X22	WALLEYE	263	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2332636	ALL NETS	X22	WALLEYE	9	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358372	ALL NETS	X22	WALLEYE	4	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358373	ALL NETS	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358374	ALL NETS	X22	WALLEYE	6	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358375	ALL NETS	X22	WALLEYE	4	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358376	ALL NETS	X22	WALLEYE	4	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358377	ALL NETS	X22	WALLEYE	4	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358378	ALL NETS	X22	WALLEYE	4	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358379	ALL NETS	X22	WALLEYE	2	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358380	ALL NETS	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358381	ALL NETS	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358382	ALL NETS	X22	WALLEYE	10	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358383	ALL NETS	X22	WALLEYE	10	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358384	ALL NETS	X22	WALLEYE	4	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358385	ALL NETS	X22	WALLEYE	10	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358386	ALL NETS	X22	WALLEYE	13	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358387	ALL NETS	X22	WALLEYE	12	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358388	ALL NETS	X22	WALLEYE	5	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358389	ALL NETS	X22	WALLEYE	4	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358390	ALL NETS	X22	WALLEYE	7	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358391	ALL NETS	X22	WALLEYE	3	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358392	ALL NETS	X22	WALLEYE	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358393	ALL NETS	X22	WALLEYE	2	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358394	ALL NETS	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358395	ALL NETS	X22	WALLEYE	8	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358396	ALL NETS	X22	WALLEYE	8	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358397	ALL NETS	X22	WALLEYE	12	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358398	ALL NETS	X22	WALLEYE	11	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358399	ALL NETS	X22	WALLEYE	8	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358400	ALL NETS	X22	WALLEYE	4	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358401	ALL NETS	X22	WALLEYE	2	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358402	ALL NETS	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358403	ALL NETS	X22	WALLEYE	1	20	20.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358405	ALL NETS	X22	WALLEYE	1	14.5	14.9

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358406	ALL NETS	X22	WALLEYE	2	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358407	ALL NETS	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358408	ALL NETS	X22	WALLEYE	1	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358409	ALL NETS	X22	WALLEYE	3	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358410	ALL NETS	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358411	ALL NETS	X22	WALLEYE	1	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358412	ALL NETS	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358413	ALL NETS	X22	WALLEYE	1	9.5	9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358414	ALL NETS	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358436	ALL NETS	L03	MUSKELLU	1	38	38.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	29-Apr-03	-	WALLEYE	2358438	ALL NETS	L03	MUSKELLU	1	42.5	42.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360247	-	X22	WALLEYE	1	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360248	-	X22	WALLEYE	3	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360249	-	X22	WALLEYE	8	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360250	-	X22	WALLEYE	9	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360251	-	X22	WALLEYE	9	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360252	-	X22	WALLEYE	10	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360253	-	X22	WALLEYE	13	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360254	-	X22	WALLEYE	10	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360255	-	X22	WALLEYE	8	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360256	-	X22	WALLEYE	7	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360257	-	X22	WALLEYE	6	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360258	-	X22	WALLEYE	3	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360259	-	X22	WALLEYE	1	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360268	-	X22	WALLEYE	3	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360269	-	X22	WALLEYE	2	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360270	-	X22	WALLEYE	7	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360271	-	X22	WALLEYE	11	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360272	-	X22	WALLEYE	19	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360273	-	X22	WALLEYE	12	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360274	-	X22	WALLEYE	31	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360275	-	X22	WALLEYE	26	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360276	-	X22	WALLEYE	12	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360277	-	X22	WALLEYE	9	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360278	-	X22	WALLEYE	10	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360279	-	X22	WALLEYE	5	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360280	-	X22	WALLEYE	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360281	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360282	-	X22	WALLEYE	1	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360283	-	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360316	-	X22	WALLEYE	1	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360317	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360318	-	X22	WALLEYE	4	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360319	-	X22	WALLEYE	6	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360320	-	X22	WALLEYE	4	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360321	-	X22	WALLEYE	3	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360322	-	X22	WALLEYE	4	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360323	-	X22	WALLEYE	2	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360333	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360356	-	X22	WALLEYE	9	9	9.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360357	-	X22	WALLEYE	15	9.5	9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360358	-	X22	WALLEYE	5	10	10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360359	-	X22	WALLEYE	4	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360360	-	X22	WALLEYE	2	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360361	-	X22	WALLEYE	3	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360362	-	X22	WALLEYE	1	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360363	-	X22	WALLEYE	7	12.5	12.9

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360364	-	X22	WALLEYE	6	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360365	-	X22	WALLEYE	6	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360366	-	X22	WALLEYE	2	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360367	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360373	-	X22	WALLEYE	3	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360374	-	X22	WALLEYE	2	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360523	-	L02	NORTHERN	1	23.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360524	-	L02	NORTHERN	1	19.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360525	-	L02	NORTHERN	1	20	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360526	-	L02	NORTHERN	1	19	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360527	-	L02	NORTHERN	1	20	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360528	-	L02	NORTHERN	1	20.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360529	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360530	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360531	-	W11	SMALLMOU	1	16.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360532	-	W11	SMALLMOU	1	18.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360533	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360534	-	W11	SMALLMOU	1	16	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360535	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360536	-	L03	MUSKELLU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360537	-	L03	MUSKELLU	1	11.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360538	-	L03	MUSKELLU	1	43.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360539	-	L03	MUSKELLU	1	16.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360597	-	X22	WALLEYE	2	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360598	-	X22	WALLEYE	4	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360599	-	X22	WALLEYE	12	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360600	-	X22	WALLEYE	16	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360601	-	X22	WALLEYE	16	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360602	-	X22	WALLEYE	17	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360603	-	X22	WALLEYE	17	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360604	-	X22	WALLEYE	8	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360605	-	X22	WALLEYE	7	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360606	-	X22	WALLEYE	3	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360607	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360624	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360625	-	X22	WALLEYE	5	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360626	-	X22	WALLEYE	17	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360627	-	X22	WALLEYE	27	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360628	-	X22	WALLEYE	35	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360629	-	X22	WALLEYE	34	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360630	-	X22	WALLEYE	35	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360631	-	X22	WALLEYE	35	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360632	-	X22	WALLEYE	27	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360633	-	X22	WALLEYE	21	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360634	-	X22	WALLEYE	16	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360635	-	X22	WALLEYE	10	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360636	-	X22	WALLEYE	4	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360637	-	X22	WALLEYE	2	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360658	-	X22	WALLEYE	3	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360659	-	X22	WALLEYE	5	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360660	-	X22	WALLEYE	2	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360661	-	X22	WALLEYE	4	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360662	-	X22	WALLEYE	2	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360663	-	X22	WALLEYE	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360664	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360666	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2360667	-	X22	WALLEYE	2	14.5	14.9

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360668	-	X22	WALLEYE	4	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360669	-	X22	WALLEYE	3	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360670	-	X22	WALLEYE	2	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360671	-	X22	WALLEYE	2	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360672	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360699	-	X22	WALLEYE	1	4.5	4.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360700	-	X22	WALLEYE	1	5.5	5.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360701	-	X22	WALLEYE	1	8	8.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360702	-	X22	WALLEYE	3	9	9.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360703	-	X22	WALLEYE	2	9.5	9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360704	-	X22	WALLEYE	2	10	10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360705	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360706	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360707	-	X22	WALLEYE	1	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360708	-	X22	WALLEYE	15	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360709	-	X22	WALLEYE	17	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360795	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360796	-	W11	SMALLMOU	1	15.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360797	-	W11	SMALLMOU	1	13.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360798	-	W11	SMALLMOU	1	16.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360799	-	W11	SMALLMOU	1	14.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360800	-	W11	SMALLMOU	1	15.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360801	-	W11	SMALLMOU	1	13.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360802	-	W11	SMALLMOU	1	15	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360803	-	W11	SMALLMOU	1	12.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360804	-	W11	SMALLMOU	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360805	-	W11	SMALLMOU	1	14.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360806	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360807	-	W11	SMALLMOU	1	7.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360808	-	W11	SMALLMOU	1	14.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360809	-	W11	SMALLMOU	1	14.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360810	-	W11	SMALLMOU	1	15.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360811	-	W11	SMALLMOU	1	15.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360812	-	W11	SMALLMOU	1	14.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360813	-	W11	SMALLMOU	1	13.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360814	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360815	-	W11	SMALLMOU	1	15	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360816	-	W11	SMALLMOU	1	15.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360817	-	W11	SMALLMOU	1	15.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360835	-	L02	NORTHERN	1	25	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360836	-	L02	NORTHERN	1	20.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360837	-	L02	NORTHERN	1	21.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360838	-	L02	NORTHERN	1	17.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360839	-	L02	NORTHERN	1	31.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360840	-	L02	NORTHERN	1	16.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360841	-	L02	NORTHERN	1	20	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360842	-	L03	MUSKELLU	1	38.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360843	-	L03	MUSKELLU	1	30.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360844	-	L03	MUSKELLU	1	27.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360854	-	X22	WALLEYE	1	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360855	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360856	-	X22	WALLEYE	2	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360873	-	X22	WALLEYE	2	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360874	-	X22	WALLEYE	1	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360875	-	X22	WALLEYE	5	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360876	-	X22	WALLEYE	3	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360877	-	X22	WALLEYE	3	16.5	16.9

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360898	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360899	-	X22	WALLEYE	1	4.5	4.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360900	-	X22	WALLEYE	3	5.5	5.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360901	-	X22	WALLEYE	6	6	6.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360902	-	X22	WALLEYE	5	6.5	6.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360918	-	X22	WALLEYE	4	7	7.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360919	-	X22	WALLEYE	1	7.5	7.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360920	-	X22	WALLEYE	1	8	8.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360921	-	X22	WALLEYE	6	9	9.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360922	-	X22	WALLEYE	8	9.5	9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360923	-	X22	WALLEYE	7	10	10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360924	-	X22	WALLEYE	2	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360925	-	X22	WALLEYE	2	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360926	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360927	-	X22	WALLEYE	3	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360928	-	X22	WALLEYE	7	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360929	-	X22	WALLEYE	3	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360930	-	X22	WALLEYE	6	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360931	-	X22	WALLEYE	3	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360932	-	X22	WALLEYE	4	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360933	-	X22	WALLEYE	3	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360957	-	L03	MUSKELLU	1	37.5	37.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360958	-	L03	MUSKELLU	2	38	38.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360959	-	L03	MUSKELLU	1	37	37.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360960	-	L03	MUSKELLU	1	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360961	-	L02	NORTHERN	1	6	6.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360962	-	L02	NORTHERN	1	9	9.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360963	-	L02	NORTHERN	1	9.5	9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360964	-	L02	NORTHERN	1	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360965	-	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360966	-	L02	NORTHERN	2	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360967	-	L02	NORTHERN	4	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360968	-	L02	NORTHERN	3	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360969	-	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360970	-	L02	NORTHERN	1	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360971	-	L02	NORTHERN	2	20	20.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360972	-	L02	NORTHERN	1	22	22.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360993	-	W11	SMALLMOI	1	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360994	-	W11	SMALLMOI	1	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360995	-	W11	SMALLMOI	1	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360996	-	W11	SMALLMOI	1	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360997	-	W11	SMALLMOI	2	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2360998	-	W11	SMALLMOI	2	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361000	-	X22	WALLEYE	2	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361001	-	X22	WALLEYE	9	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361002	-	X22	WALLEYE	6	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361003	-	X22	WALLEYE	4	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361004	-	X22	WALLEYE	6	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361005	-	X22	WALLEYE	1	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361006	-	X22	WALLEYE	5	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361007	-	X22	WALLEYE	1	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361008	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361009	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361011	-	X22	WALLEYE	3	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361012	-	X22	WALLEYE	3	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361013	-	X22	WALLEYE	3	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361014	-	X22	WALLEYE	3	13	13.4

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361015	-	X22	WALLEYE	3	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361016	-	X22	WALLEYE	5	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361017	-	X22	WALLEYE	2	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361018	-	X22	WALLEYE	3	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361019	-	X22	WALLEYE	4	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361020	-	X22	WALLEYE	2	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361021	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361022	-	X22	WALLEYE	2	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361023	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361024	-	X22	WALLEYE	8	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361025	-	X22	WALLEYE	2	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361026	-	X22	WALLEYE	3	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361027	-	X22	WALLEYE	4	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361028	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361029	-	X22	WALLEYE	5	6	6.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361030	-	X22	WALLEYE	2	6.5	6.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361031	-	X22	WALLEYE	2	7	7.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361032	-	X22	WALLEYE	8	9	9.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361033	-	X22	WALLEYE	7	9.5	9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361034	-	X22	WALLEYE	13	10	10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361035	-	X22	WALLEYE	12	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361036	-	X22	WALLEYE	1	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361037	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361038	-	X22	WALLEYE	1	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361039	-	X22	WALLEYE	3	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361040	-	X22	WALLEYE	4	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361041	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361042	-	X22	WALLEYE	2	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361043	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361044	-	X22	WALLEYE	1	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361045	-	W11	SMALLMOU	1	15	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361046	-	W11	SMALLMOU	1	12.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361047	-	W11	SMALLMOU	1	17.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361048	-	W11	SMALLMOU	1	14.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361049	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361050	-	W11	SMALLMOU	1	15.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361051	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361052	-	W11	SMALLMOU	1	15.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361053	-	W11	SMALLMOU	1	15.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361054	-	W11	SMALLMOU	1	13.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361055	-	W11	SMALLMOU	1	14.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361056	-	W11	SMALLMOU	1	14.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361057	-	W11	SMALLMOU	1	13.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361058	-	W11	SMALLMOU	1	13.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361059	-	W11	SMALLMOU	1	15.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361060	-	W11	SMALLMOU	1	15.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361061	-	W11	SMALLMOU	1	15.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361062	-	W11	SMALLMOU	1	13.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361063	-	W11	SMALLMOU	1	15.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361064	-	W11	SMALLMOU	1	13.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361065	-	W11	SMALLMOU	1	13.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361066	-	W11	SMALLMOU	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361067	-	W11	SMALLMOU	1	14.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361068	-	W11	SMALLMOU	1	14.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361069	-	W11	SMALLMOU	1	14.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361070	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361071	-	W11	SMALLMOU	1	14.3	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361072	-	W11	SMALLMOU	1	12.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361073	-	W11	SMALLMOU	1	14.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361074	-	W11	SMALLMOU	1	14	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361075	-	W11	SMALLMOU	1	15.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361076	-	W11	SMALLMOU	1	13	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361077	-	W11	SMALLMOU	1	18.1	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361078	-	W11	SMALLMOU	1	13	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361079	-	W11	SMALLMOU	1	14.6	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361080	-	W11	SMALLMOU	1	13.6	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361081	-	W11	SMALLMOU	1	14.9	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361082	-	W11	SMALLMOU	1	14.8	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361083	-	W11	SMALLMOU	1	16.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361084	-	L02	NORTHERN	1	20.9	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361085	-	L02	NORTHERN	1	22.9	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361086	-	L02	NORTHERN	1	17.4	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361087	-	L02	NORTHERN	1	19.8	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361088	-	L02	NORTHERN	1	18.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361089	-	L02	NORTHERN	1	17.9	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361090	-	L02	NORTHERN	1	30.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361091	-	L02	NORTHERN	1	42.3	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361092	-	L03	MUSKELLU	1	18.3	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361093	-	L03	MUSKELLU	1	28.1	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361094	-	L03	MUSKELLU	1	34.1	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361095	-	L03	MUSKELLU	1	32.6	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361096	-	L03	MUSKELLU	1	38.7	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361097	-	L03	MUSKELLU	1	41.8	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361119	-	X22	WALLEYE	1	11		11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361120	-	X22	WALLEYE	1	12		12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361121	-	X22	WALLEYE	2	12.5		12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361122	-	X22	WALLEYE	1	13		13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361123	-	X22	WALLEYE	3	13.5		13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361124	-	X22	WALLEYE	1	14		14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361125	-	X22	WALLEYE	2	14.5		14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361126	-	X22	WALLEYE	1	15		15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361143	-	X22	WALLEYE	1	11.5		11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361144	-	X22	WALLEYE	3	12		12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361145	-	X22	WALLEYE	4	12.5		12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361146	-	X22	WALLEYE	3	13		13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361147	-	X22	WALLEYE	3	13.5		13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361148	-	X22	WALLEYE	5	14		14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361149	-	X22	WALLEYE	4	14.5		14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361150	-	X22	WALLEYE	4	15		15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361151	-	X22	WALLEYE	2	15.5		15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361152	-	X22	WALLEYE	1	16		16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361153	-	X22	WALLEYE	1	16.5		16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361154	-	X22	WALLEYE	1	17		17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361155	-	X22	WALLEYE	1	17.5		17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361156	-	X22	WALLEYE	1	15		15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361157	-	X22	WALLEYE	5	16		16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361158	-	X22	WALLEYE	1	18		18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361205	-	X22	WALLEYE	1	14.5		14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361206	-	X22	WALLEYE	2	16		16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361207	-	X22	WALLEYE	2	18.5		18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361218	-	X22	WALLEYE	1	5.5		5.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361219	-	X22	WALLEYE	3	6		6.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361220	-	X22	WALLEYE	4	6.5		6.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	29-Apr-03	-	WALLEYE	2361232	-	X22	WALLEYE	1	7		7.4

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361233	-	X22	WALLEYE	1	7.5		7.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361234	-	X22	WALLEYE	1	8		8.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361235	-	X22	WALLEYE	1	9		9.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361236	-	X22	WALLEYE	3	9.5		9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361237	-	X22	WALLEYE	6	10		10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361238	-	X22	WALLEYE	2	10.5		10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361239	-	X22	WALLEYE	1	12		12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361240	-	X22	WALLEYE	1	12.5		12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361241	-	X22	WALLEYE	1	13		13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361242	-	X22	WALLEYE	1	13.5		13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361243	-	X22	WALLEYE	3	14		14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361244	-	X22	WALLEYE	2	14.5		14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361245	-	X22	WALLEYE	1	15		15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361246	-	X22	WALLEYE	1	15.5		15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361247	-	X22	WALLEYE	1	16		16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361248	-	W11	SMALLMOU	1	12.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361249	-	L02	NORTHERN	1	11.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361250	-	L02	NORTHERN	1	9.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361251	-	L02	NORTHERN	1	19	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361252	-	L02	NORTHERN	1	18	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361253	-	L02	NORTHERN	1	9.6	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361254	-	L02	NORTHERN	1	7.7	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2361255	-	L02	NORTHERN	1	19.8	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	29-Apr-03	-	WALLEYE	2364951	-	L03	MUSKELLU	1	26.5		26.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343191	ALL NETS	L03	MUSKELLU	1	37.8	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343192	ALL NETS	L03	MUSKELLU	1	38.3	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343193	ALL NETS	L03	MUSKELLU	1	41.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343194	ALL NETS	L03	MUSKELLU	1	40	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343195	ALL NETS	L03	MUSKELLU	1	37.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343196	ALL NETS	L03	MUSKELLU	1	38.8	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343197	ALL NETS	L03	MUSKELLU	1	28	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343198	ALL NETS	L03	MUSKELLU	1	30	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343199	ALL NETS	L03	MUSKELLU	1	27	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343200	ALL NETS	L03	MUSKELLU	1	40.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343201	ALL NETS	L03	MUSKELLU	1	36	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343202	ALL NETS	L03	MUSKELLU	1	38.8	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343203	ALL NETS	L03	MUSKELLU	1	40.8	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343204	ALL NETS	L03	MUSKELLU	1	42.3	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343205	ALL NETS	L03	MUSKELLU	1	39.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343206	ALL NETS	L03	MUSKELLU	1	39	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343207	ALL NETS	L03	MUSKELLU	1	38	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343208	ALL NETS	L03	MUSKELLU	1	37	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343209	ALL NETS	L03	MUSKELLU	1	29.8	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343210	ALL NETS	L03	MUSKELLU	1	36.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343211	ALL NETS	L03	MUSKELLU	1	31	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343212	ALL NETS	L03	MUSKELLU	1	35.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343213	ALL NETS	L03	MUSKELLU	1	38.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343214	ALL NETS	L03	MUSKELLU	1	37	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343215	ALL NETS	L03	MUSKELLU	1	34.6	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343230	ALL NETS	L03	MUSKELLU	1	41.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343231	ALL NETS	L03	MUSKELLU	1	45.7	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343232	ALL NETS	L03	MUSKELLU	1	41	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343233	ALL NETS	L03	MUSKELLU	1	40	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343234	ALL NETS	L03	MUSKELLU	1	37.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343235	ALL NETS	L03	MUSKELLU	1	40.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343251	ALL NETS	L03	MUSKELLU	1	18.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343252	ALL NETS	L03	MUSKELLU	1	17.5	-	

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343271	ALL NETS	W11	SMALLMOU	1	14.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343272	ALL NETS	W11	SMALLMOU	1	17.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343273	ALL NETS	W11	SMALLMOU	1	16.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343274	ALL NETS	W11	SMALLMOU	1	14.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343275	ALL NETS	W11	SMALLMOU	1	15.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343276	ALL NETS	W11	SMALLMOU	1	16.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343277	ALL NETS	W11	SMALLMOU	1	13.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343278	ALL NETS	W11	SMALLMOU	1	14 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343279	ALL NETS	W11	SMALLMOU	1	15.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343280	ALL NETS	W11	SMALLMOU	1	15.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343281	ALL NETS	W11	SMALLMOU	1	15.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343282	ALL NETS	W11	SMALLMOU	1	16.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343283	ALL NETS	W11	SMALLMOU	1	14.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343284	ALL NETS	W11	SMALLMOU	1	16.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343285	ALL NETS	W11	SMALLMOU	1	18.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343286	ALL NETS	W11	SMALLMOU	1	18.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343287	ALL NETS	W11	SMALLMOU	1	14.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343288	ALL NETS	W11	SMALLMOU	1	17 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343289	ALL NETS	W11	SMALLMOU	1	17 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343290	ALL NETS	W11	SMALLMOU	1	16 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343291	ALL NETS	W11	SMALLMOU	1	15.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343292	ALL NETS	W11	SMALLMOU	1	14 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343293	ALL NETS	W11	SMALLMOU	1	17 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343294	ALL NETS	W11	SMALLMOU	1	14 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343295	ALL NETS	W11	SMALLMOU	1	17 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343296	ALL NETS	W11	SMALLMOU	1	14.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343297	ALL NETS	W11	SMALLMOU	1	15.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343298	ALL NETS	W11	SMALLMOU	1	17.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343299	ALL NETS	W11	SMALLMOU	1	13.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343300	ALL NETS	W11	SMALLMOU	1	18.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343301	ALL NETS	W11	SMALLMOU	1	19 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343302	ALL NETS	W11	SMALLMOU	1	12 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343303	ALL NETS	W11	SMALLMOU	1	15 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343304	ALL NETS	W11	SMALLMOU	1	12 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343305	ALL NETS	W11	SMALLMOU	1	16.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343306	ALL NETS	W11	SMALLMOU	1	14 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343307	ALL NETS	W11	SMALLMOU	1	13.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343308	ALL NETS	W11	SMALLMOU	1	12.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343309	ALL NETS	W11	SMALLMOU	1	13.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343310	ALL NETS	W11	SMALLMOU	1	19.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343360	ALL NETS	L02	NORTHERN	1	33 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343361	ALL NETS	L02	NORTHERN	1	20.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343362	ALL NETS	L02	NORTHERN	1	18.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343363	ALL NETS	L02	NORTHERN	1	22 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343364	ALL NETS	L02	NORTHERN	1	31 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343365	ALL NETS	L02	NORTHERN	1	17 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343366	ALL NETS	L02	NORTHERN	1	18.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343367	ALL NETS	L02	NORTHERN	1	17 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343383	ALL NETS	L02	NORTHERN	1	19.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343384	ALL NETS	L02	NORTHERN	1	30.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343385	ALL NETS	L02	NORTHERN	1	20 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343386	ALL NETS	L02	NORTHERN	1	33.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343387	ALL NETS	L02	NORTHERN	1	16 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343388	ALL NETS	L02	NORTHERN	1	19 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343389	ALL NETS	L02	NORTHERN	1	17.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343390	ALL NETS	L02	NORTHERN	1	15 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343391	ALL NETS	L02	NORTHERN	1	18 -

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343392	ALL NETS	L02	NORTHERN	1	18.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343393	ALL NETS	L02	NORTHERN	1	19.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343394	ALL NETS	L02	NORTHERN	1	18 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343395	ALL NETS	L02	NORTHERN	1	24 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343396	ALL NETS	L02	NORTHERN	1	31.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343397	ALL NETS	L02	NORTHERN	1	16.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343398	ALL NETS	L02	NORTHERN	1	26 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343399	ALL NETS	L02	NORTHERN	1	29.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343400	ALL NETS	L02	NORTHERN	1	19 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343401	ALL NETS	L02	NORTHERN	1	15.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343402	ALL NETS	L02	NORTHERN	1	19.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343403	ALL NETS	L02	NORTHERN	1	26.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343404	ALL NETS	L02	NORTHERN	1	19 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343405	ALL NETS	L02	NORTHERN	1	18 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343406	ALL NETS	L02	NORTHERN	1	25 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343407	ALL NETS	L02	NORTHERN	1	16.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343408	ALL NETS	L02	NORTHERN	1	19 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343409	ALL NETS	L02	NORTHERN	1	19.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343410	ALL NETS	L02	NORTHERN	1	21.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343411	ALL NETS	L02	NORTHERN	1	15 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343412	ALL NETS	L02	NORTHERN	1	18.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343413	ALL NETS	L02	NORTHERN	1	17.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343414	ALL NETS	L02	NORTHERN	1	19.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343415	ALL NETS	L02	NORTHERN	1	20 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343416	ALL NETS	L02	NORTHERN	1	17.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343432	ALL NETS	L02	NORTHERN	1	20 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343433	ALL NETS	L02	NORTHERN	1	20.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343434	ALL NETS	L02	NORTHERN	1	17.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343435	ALL NETS	L02	NORTHERN	1	16.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343436	ALL NETS	L02	NORTHERN	1	20.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343437	ALL NETS	L02	NORTHERN	1	18 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343438	ALL NETS	L02	NORTHERN	1	19 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343439	ALL NETS	L02	NORTHERN	1	20 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343455	ALL NETS	X22	WALLEYE	1	13 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343456	ALL NETS	X22	WALLEYE	1	14 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343457	ALL NETS	X22	WALLEYE	1	12.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343518	ALL NETS	X22	WALLEYE	1	17 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343519	ALL NETS	X22	WALLEYE	1	16.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343520	ALL NETS	X22	WALLEYE	1	15.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343521	ALL NETS	X22	WALLEYE	1	16.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343522	ALL NETS	X22	WALLEYE	1	23 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343523	ALL NETS	X22	WALLEYE	1	17.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343524	ALL NETS	X22	WALLEYE	1	20.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343525	ALL NETS	X22	WALLEYE	1	17 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343526	ALL NETS	X22	WALLEYE	1	17 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343527	ALL NETS	X22	WALLEYE	1	15.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343528	ALL NETS	X22	WALLEYE	1	15 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343529	ALL NETS	X22	WALLEYE	1	17.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343530	ALL NETS	X22	WALLEYE	1	18 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343531	ALL NETS	X22	WALLEYE	1	16.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343532	ALL NETS	X22	WALLEYE	1	17.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343550	ALL NETS	X22	WALLEYE	1	18.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343551	ALL NETS	X22	WALLEYE	1	22 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343552	ALL NETS	X22	WALLEYE	1	18 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343553	ALL NETS	X22	WALLEYE	1	17.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343554	ALL NETS	X22	WALLEYE	1	17 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343555	ALL NETS	X22	WALLEYE	1	19 -

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343556	ALL NETS	X22	WALLEYE	1	20 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343557	ALL NETS	X22	WALLEYE	1	16 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343558	ALL NETS	X22	WALLEYE	1	23 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343559	ALL NETS	X22	WALLEYE	1	17 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343560	ALL NETS	X22	WALLEYE	1	13.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343561	ALL NETS	X22	WALLEYE	1	12.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343562	ALL NETS	X22	WALLEYE	1	12.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343563	ALL NETS	X22	WALLEYE	1	14.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343564	ALL NETS	X22	WALLEYE	1	10.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343565	ALL NETS	X22	WALLEYE	1	13.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343566	ALL NETS	X22	WALLEYE	1	13 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343567	ALL NETS	X22	WALLEYE	1	14.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343568	ALL NETS	X22	WALLEYE	1	13.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343569	ALL NETS	X22	WALLEYE	1	14 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343570	ALL NETS	X22	WALLEYE	1	14.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343571	ALL NETS	X22	WALLEYE	1	13.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343572	ALL NETS	X22	WALLEYE	1	14 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343573	ALL NETS	X22	WALLEYE	1	14 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343574	ALL NETS	X22	WALLEYE	1	13 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343575	ALL NETS	X22	WALLEYE	1	14 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343576	ALL NETS	X22	WALLEYE	1	14 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343577	ALL NETS	X22	WALLEYE	1	13.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343578	ALL NETS	X22	WALLEYE	1	13.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343579	ALL NETS	X22	WALLEYE	1	13 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343580	ALL NETS	X22	WALLEYE	1	10.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343581	ALL NETS	X22	WALLEYE	1	13 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343582	ALL NETS	X22	WALLEYE	1	6.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343585	ALL NETS	X22	WALLEYE	1	15.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343586	ALL NETS	X22	WALLEYE	1	16 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343587	ALL NETS	X22	WALLEYE	1	15 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343588	ALL NETS	X22	WALLEYE	1	16.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343589	ALL NETS	X22	WALLEYE	1	16 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343590	ALL NETS	X22	WALLEYE	1	15.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343591	ALL NETS	X22	WALLEYE	1	15.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343592	ALL NETS	X22	WALLEYE	1	15 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343593	ALL NETS	X22	WALLEYE	1	15.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343594	ALL NETS	X22	WALLEYE	1	16 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343595	ALL NETS	X22	WALLEYE	1	17.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343596	ALL NETS	X22	WALLEYE	1	17 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343597	ALL NETS	X22	WALLEYE	1	15.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343598	ALL NETS	X22	WALLEYE	1	16 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343599	ALL NETS	X22	WALLEYE	1	16 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343600	ALL NETS	X22	WALLEYE	1	16 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343601	ALL NETS	X22	WALLEYE	1	17 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343602	ALL NETS	X22	WALLEYE	1	16 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343603	ALL NETS	X22	WALLEYE	1	19.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343604	ALL NETS	X22	WALLEYE	1	15.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343605	ALL NETS	X22	WALLEYE	1	17.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343606	ALL NETS	X22	WALLEYE	1	18.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343607	ALL NETS	X22	WALLEYE	1	18.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343608	ALL NETS	X22	WALLEYE	1	16 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343609	ALL NETS	X22	WALLEYE	1	16 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343610	ALL NETS	X22	WALLEYE	1	17.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343611	ALL NETS	X22	WALLEYE	1	16 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343612	ALL NETS	X22	WALLEYE	1	16.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343613	ALL NETS	X22	WALLEYE	1	17 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343614	ALL NETS	X22	WALLEYE	1	15 -

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343617	ALL NETS	X22	WALLEYE	1	15.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343618	ALL NETS	X22	WALLEYE	1	16 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343619	ALL NETS	X22	WALLEYE	1	15 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343620	ALL NETS	X22	WALLEYE	1	15.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343621	ALL NETS	X22	WALLEYE	1	15 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343622	ALL NETS	X22	WALLEYE	1	16 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343623	ALL NETS	X22	WALLEYE	1	18 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343624	ALL NETS	X22	WALLEYE	1	18 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343625	ALL NETS	X22	WALLEYE	1	17 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343626	ALL NETS	X22	WALLEYE	1	15.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343627	ALL NETS	X22	WALLEYE	1	15.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343628	ALL NETS	X22	WALLEYE	1	15 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343629	ALL NETS	X22	WALLEYE	1	15 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343630	ALL NETS	X22	WALLEYE	1	16.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343631	ALL NETS	L02	NORTHERN	1	18 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343640	ALL NETS	L02	NORTHERN	1	18.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343641	ALL NETS	L02	NORTHERN	1	18.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343642	ALL NETS	L02	NORTHERN	1	20.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343643	ALL NETS	L02	NORTHERN	1	19.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343644	ALL NETS	L02	NORTHERN	1	18 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343645	ALL NETS	L02	NORTHERN	1	33.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343646	ALL NETS	L02	NORTHERN	1	18 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343647	ALL NETS	L02	NORTHERN	1	17.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343648	ALL NETS	L02	NORTHERN	1	17 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343649	ALL NETS	L02	NORTHERN	1	19 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343650	ALL NETS	L02	NORTHERN	1	17.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343651	ALL NETS	L02	NORTHERN	1	20 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343652	ALL NETS	L02	NORTHERN	1	19.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343653	ALL NETS	L02	NORTHERN	1	17 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343654	ALL NETS	L02	NORTHERN	1	21 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343655	ALL NETS	X22	WALLEYE	1	16 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343656	ALL NETS	X22	WALLEYE	1	15 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343657	ALL NETS	X22	WALLEYE	1	18.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343658	ALL NETS	X22	WALLEYE	1	14.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343659	ALL NETS	X22	WALLEYE	1	13 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343660	ALL NETS	X22	WALLEYE	1	14.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343661	ALL NETS	L02	NORTHERN	1	22.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343662	ALL NETS	L02	NORTHERN	1	18 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343663	ALL NETS	L02	NORTHERN	1	27 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343664	ALL NETS	L02	NORTHERN	1	14 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343665	ALL NETS	L02	NORTHERN	1	17 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343666	ALL NETS	L02	NORTHERN	1	17 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343667	ALL NETS	L02	NORTHERN	1	21 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343668	ALL NETS	L02	NORTHERN	1	18 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343669	ALL NETS	L02	NORTHERN	1	18.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343670	ALL NETS	L02	NORTHERN	1	20 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343671	ALL NETS	L02	NORTHERN	1	18.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343672	ALL NETS	L02	NORTHERN	1	18.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343673	ALL NETS	W11	SMALLMOU	1	13 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2343674	ALL NETS	W11	SMALLMOU	1	13.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2352406	ALL NETS	X22	WALLEYE	1	14.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2352407	ALL NETS	X22	WALLEYE	1	10.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2352408	ALL NETS	X22	WALLEYE	1	13 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2352409	ALL NETS	X22	WALLEYE	1	15 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2352410	ALL NETS	L02	NORTHERN	1	16.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2352411	ALL NETS	L02	NORTHERN	1	19 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	NETTING	FYKE NET	2-May-03	-	MUSKELLU	2352412	ALL NETS	L03	MUSKELLU	13 -	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341429	-	X22	WALLEYE	5	4	4.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341430	-	X22	WALLEYE	14	4.5	4.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341431	-	X22	WALLEYE	14	5	5.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341432	-	X22	WALLEYE	14	5.5	5.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341433	-	X22	WALLEYE	16	6	6.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341434	-	X22	WALLEYE	19	6.5	6.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341435	-	X22	WALLEYE	12	7	7.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341436	-	X22	WALLEYE	1	7.5	7.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341437	-	X22	WALLEYE	3	8	8.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341438	-	X22	WALLEYE	18	8.5	8.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341439	-	X22	WALLEYE	27	9	9.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341440	-	X22	WALLEYE	31	9.5	9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341441	-	X22	WALLEYE	30	10	10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341442	-	X22	WALLEYE	11	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341443	-	X22	WALLEYE	4	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341444	-	X22	WALLEYE	6	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341445	-	X22	WALLEYE	13	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341446	-	X22	WALLEYE	10	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341447	-	X22	WALLEYE	13	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341448	-	X22	WALLEYE	8	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341449	-	X22	WALLEYE	6	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341450	-	X22	WALLEYE	10	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341451	-	X22	WALLEYE	5	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341452	-	X22	WALLEYE	6	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341453	-	X22	WALLEYE	2	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341454	-	X22	WALLEYE	2	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341455	-	X22	WALLEYE	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341456	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341457	-	X22	WALLEYE	2	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341458	-	X22	WALLEYE	2	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341459	-	X22	WALLEYE	1	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341460	-	X22	WALLEYE	5	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341461	-	X22	WALLEYE	4	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341462	-	X22	WALLEYE	6	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341463	-	X22	WALLEYE	4	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341464	-	X22	WALLEYE	5	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341465	-	X22	WALLEYE	6	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341466	-	X22	WALLEYE	6	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341467	-	X22	WALLEYE	4	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341468	-	X22	WALLEYE	8	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341469	-	X22	WALLEYE	3	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341470	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341471	-	X22	WALLEYE	2	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341472	-	X22	WALLEYE	1	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341473	-	X22	WALLEYE	1	9	9.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341474	-	X22	WALLEYE	1	9.5	9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341475	-	X22	WALLEYE	2	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341476	-	W11	SMALLMOI	1	15.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341477	-	W11	SMALLMOI	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341478	-	W11	SMALLMOI	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341479	-	W11	SMALLMOI	1	13.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341480	-	W11	SMALLMOI	1	12.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341481	-	W11	SMALLMOI	1	17.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341482	-	W11	SMALLMOI	1	17.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341483	-	W11	SMALLMOI	1	15.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341484	-	W11	SMALLMOI	1	14.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341485	-	W11	SMALLMOI	1	12.9	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341486	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341487	-	W11	SMALLMOU	1	16.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341488	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341489	-	W11	SMALLMOU	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341490	-	W11	SMALLMOU	1	14.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341491	-	W11	SMALLMOU	1	12.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341492	-	W11	SMALLMOU	1	17.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341493	-	W11	SMALLMOU	1	12.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341494	-	W11	SMALLMOU	1	13.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341495	-	W11	SMALLMOU	1	12.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341496	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341497	-	W11	SMALLMOU	1	6.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341498	-	W11	SMALLMOU	1	10.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341499	-	W11	SMALLMOU	1	11.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341500	-	W11	SMALLMOU	1	13.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341501	-	W11	SMALLMOU	1	13.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341502	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341503	-	W11	SMALLMOU	1	14.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341504	-	W11	SMALLMOU	1	15.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341505	-	W11	SMALLMOU	1	12.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341506	-	W11	SMALLMOU	1	13.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341507	-	W11	SMALLMOU	1	13.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341508	-	W11	SMALLMOU	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341509	-	W11	SMALLMOU	1	13.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341510	-	W11	SMALLMOU	1	14.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341511	-	W11	SMALLMOU	1	11.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341512	-	W11	SMALLMOU	1	7.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341513	-	W11	SMALLMOU	1	13.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341514	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341515	-	W11	SMALLMOU	1	13.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341516	-	W11	SMALLMOU	1	10.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341517	-	W11	SMALLMOU	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341518	-	W11	SMALLMOU	1	13.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341519	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341520	-	W11	SMALLMOU	1	6.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341521	-	W11	SMALLMOU	1	9.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341522	-	W11	SMALLMOU	1	14.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341523	-	W11	SMALLMOU	1	10.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341524	-	W11	SMALLMOU	1	5.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341525	-	W11	SMALLMOU	1	6.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341526	-	W11	SMALLMOU	1	14.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341527	-	W11	SMALLMOU	1	13.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341528	-	W11	SMALLMOU	1	14.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341529	-	W11	SMALLMOU	1	12.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341530	-	W11	SMALLMOU	1	17.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341531	-	W11	SMALLMOU	1	15.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341532	-	W11	SMALLMOU	1	13.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341533	-	W11	SMALLMOU	1	13.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341534	-	W11	SMALLMOU	1	17.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341535	-	W11	SMALLMOU	1	11.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341536	-	W11	SMALLMOU	1	15.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341537	-	W11	SMALLMOU	1	15.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341538	-	W11	SMALLMOU	1	11.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341542	-	W11	SMALLMOU	1	13.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341543	-	W11	SMALLMOU	1	9.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341544	-	W11	SMALLMOU	1	14.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341545	-	W11	SMALLMOU	1	15.8	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341546	-	W11	SMALLMOU	1	16.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341547	-	W11	SMALLMOU	1	12.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341548	-	W11	SMALLMOU	1	13.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341549	-	W11	SMALLMOU	1	12.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341550	-	W11	SMALLMOU	1	13.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341551	-	W11	SMALLMOU	1	13.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341552	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341553	-	W11	SMALLMOU	1	14.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341581	-	W11	SMALLMOU	1	13.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341582	-	W11	SMALLMOU	1	11.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341583	-	W11	SMALLMOU	1	12.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341584	-	W11	SMALLMOU	1	10.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341585	-	W11	SMALLMOU	1	12.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341586	-	W11	SMALLMOU	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341587	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341588	-	W11	SMALLMOU	1	12.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341589	-	W11	SMALLMOU	1	13.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341590	-	W11	SMALLMOU	1	13.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341591	-	W11	SMALLMOU	1	14.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341592	-	W11	SMALLMOU	1	12.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341593	-	W11	SMALLMOU	1	10.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341594	-	W11	SMALLMOU	1	12.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341595	-	W11	SMALLMOU	1	15.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341596	-	W11	SMALLMOU	1	16.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341597	-	W11	SMALLMOU	1	14.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341598	-	W11	SMALLMOU	1	15.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341599	-	W11	SMALLMOU	1	13.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341600	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341601	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341602	-	W11	SMALLMOU	1	12.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341603	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341604	-	W11	SMALLMOU	1	15.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341605	-	W11	SMALLMOU	1	14.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341606	-	W11	SMALLMOU	1	11.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341607	-	W11	SMALLMOU	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341608	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341609	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341610	-	W11	SMALLMOU	1	14.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341611	-	W11	SMALLMOU	1	15.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341612	-	W11	SMALLMOU	1	13.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341613	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341614	-	W11	SMALLMOU	1	17.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341615	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341616	-	W11	SMALLMOU	1	10.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341617	-	W11	SMALLMOU	1	12.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341618	-	W11	SMALLMOU	1	7.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341619	-	W11	SMALLMOU	1	13.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341620	-	W11	SMALLMOU	1	12.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341621	-	W11	SMALLMOU	1	11.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341622	-	W11	SMALLMOU	1	11.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341623	-	W11	SMALLMOU	1	10.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341624	-	W11	SMALLMOU	1	9.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341625	-	W11	SMALLMOU	1	9.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341626	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341627	-	W11	SMALLMOU	1	12.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341628	-	W11	SMALLMOU	1	12.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341629	-	W11	SMALLMOU	1	15.4	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341630	-	W11	SMALLMOU	1	17.1	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341631	-	W11	SMALLMOU	1	15.1	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341632	-	W11	SMALLMOU	1	14.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341633	-	W11	SMALLMOU	1	15	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341634	-	W11	SMALLMOU	1	13.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341635	-	W11	SMALLMOU	1	13.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341636	-	W11	SMALLMOU	1	14.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341637	-	W11	SMALLMOU	1	18.3	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341638	-	W11	SMALLMOU	1	14.8	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341639	-	W11	SMALLMOU	1	16.4	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341640	-	W11	SMALLMOU	1	18	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341641	-	W11	SMALLMOU	1	13.9	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341642	-	W11	SMALLMOU	1	13.6	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341643	-	W11	SMALLMOU	1	13.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341644	-	W11	SMALLMOU	1	12.4	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341645	-	W11	SMALLMOU	1	11.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341646	-	W11	SMALLMOU	1	10.3	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341647	-	W11	SMALLMOU	1	14	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341648	-	W11	SMALLMOU	1	11.6	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341649	-	W11	SMALLMOU	1	13.9	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341650	-	W11	SMALLMOU	1	13	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341651	-	W11	SMALLMOU	1	14.1	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341652	-	W11	SMALLMOU	1	12.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341653	-	W11	SMALLMOU	1	14.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341654	-	W11	SMALLMOU	1	12.9	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341655	-	W11	SMALLMOU	1	10.7	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341677	-	W11	SMALLMOU	1	12.9	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341678	-	W11	SMALLMOU	1	12.7	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341679	-	W11	SMALLMOU	1	14.9	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341680	-	W11	SMALLMOU	1	14.1	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341681	-	W11	SMALLMOU	1	13.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341682	-	W11	SMALLMOU	1	10.1	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341683	-	W11	SMALLMOU	1	13	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341684	-	W11	SMALLMOU	1	13.7	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341685	-	W11	SMALLMOU	1	15.6	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341686	-	W11	SMALLMOU	1	11	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341687	-	W11	SMALLMOU	1	13.7	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341688	-	W11	SMALLMOU	1	11.7	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341689	-	W11	SMALLMOU	1	13	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341690	-	W11	SMALLMOU	1	11.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341691	-	W11	SMALLMOU	1	15.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341692	-	W11	SMALLMOU	1	9.3	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341693	-	W11	SMALLMOU	1	8.3	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341694	-	W11	SMALLMOU	1	15.1	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341703	-	L02	NORTHERN	1	19	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341704	-	L02	NORTHERN	1	9.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341705	-	L02	NORTHERN	1	12.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341706	-	L02	NORTHERN	1	21.3	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341707	-	L02	NORTHERN	1	12	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341708	-	L02	NORTHERN	1	9.9	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341709	-	L02	NORTHERN	1	17.8	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341710	-	L02	NORTHERN	1	21.4	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341711	-	L02	NORTHERN	1	17.9	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341712	-	L02	NORTHERN	1	10.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341713	-	L02	NORTHERN	1	10.8	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341714	-	L02	NORTHERN	1	10.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341723	-	X22	WALLEYE	4	15		15.4

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341724	-	X22	WALLEYE	2	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341725	-	X22	WALLEYE	1	4	4.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341726	-	X22	WALLEYE	3	4.5	4.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341727	-	X22	WALLEYE	8	5	5.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341728	-	X22	WALLEYE	8	5.5	5.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341729	-	X22	WALLEYE	16	6	6.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341730	-	X22	WALLEYE	11	6.5	6.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341731	-	X22	WALLEYE	5	7	7.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341732	-	X22	WALLEYE	3	8	8.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341733	-	X22	WALLEYE	7	8.5	8.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341734	-	X22	WALLEYE	36	9	9.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341735	-	X22	WALLEYE	37	9.5	9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341736	-	X22	WALLEYE	10	10	10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341737	-	X22	WALLEYE	5	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341738	-	X22	WALLEYE	3	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341739	-	X22	WALLEYE	2	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341740	-	X22	WALLEYE	5	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341741	-	X22	WALLEYE	2	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341742	-	X22	WALLEYE	7	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341743	-	X22	WALLEYE	4	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341744	-	X22	WALLEYE	7	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341745	-	X22	WALLEYE	5	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341746	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341747	-	X22	WALLEYE	5	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341748	-	X22	WALLEYE	7	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341749	-	X22	WALLEYE	5	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341750	-	X22	WALLEYE	6	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341751	-	X22	WALLEYE	6	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341752	-	X22	WALLEYE	8	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341753	-	X22	WALLEYE	9	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341754	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341755	-	X22	WALLEYE	3	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341756	-	X22	WALLEYE	2	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341757	-	X22	WALLEYE	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341758	-	X22	WALLEYE	2	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341763	-	W11	SMALLMOU	1	14.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341764	-	W11	SMALLMOU	1	12.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341765	-	W11	SMALLMOU	1	11.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341766	-	W11	SMALLMOU	1	13.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341767	-	W11	SMALLMOU	1	15	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341768	-	W11	SMALLMOU	1	14.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341780	-	W11	SMALLMOU	1	11.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341781	-	W11	SMALLMOU	1	15.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341782	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341783	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341784	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341785	-	W11	SMALLMOU	1	15.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341786	-	W11	SMALLMOU	1	13.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341787	-	W11	SMALLMOU	1	12	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341788	-	W11	SMALLMOU	1	12	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341789	-	W11	SMALLMOU	1	12.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341790	-	W11	SMALLMOU	1	14.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341791	-	W11	SMALLMOU	1	13.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341792	-	W11	SMALLMOU	1	10.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341793	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341794	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341821	-	W11	SMALLMOU	1	10.4	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341822	-	W11	SMALLMOI	1	12.7	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341823	-	W11	SMALLMOI	1	13.8	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341824	-	W11	SMALLMOI	1	17.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341825	-	W11	SMALLMOI	1	13.3	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341826	-	W11	SMALLMOI	1	12.7	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341827	-	W11	SMALLMOI	1	13	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341828	-	W11	SMALLMOI	1	12.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341829	-	W11	SMALLMOI	1	8.9	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341830	-	W11	SMALLMOI	1	12.8	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341831	-	W11	SMALLMOI	1	12.9	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341832	-	W11	SMALLMOI	1	12.3	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341833	-	W11	SMALLMOI	1	10.6	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341834	-	W11	SMALLMOI	1	7.4	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341835	-	W11	SMALLMOI	1	12.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341836	-	W11	SMALLMOI	1	13.9	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341837	-	W11	SMALLMOI	1	15.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341838	-	W11	SMALLMOI	1	14.2	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341839	-	W11	SMALLMOI	1	13.4	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341840	-	W11	SMALLMOI	1	17.3	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341841	-	W11	SMALLMOI	1	10.4	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341842	-	W11	SMALLMOI	1	12.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341843	-	W11	SMALLMOI	1	11.3	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341844	-	W11	SMALLMOI	1	13.8	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341845	-	W11	SMALLMOI	1	9.9	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341846	-	W11	SMALLMOI	1	16.3	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341917	-	X22	WALLEYE	2	3.5		3.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341918	-	X22	WALLEYE	8	4		4.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341919	-	X22	WALLEYE	20	4.5		4.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341920	-	X22	WALLEYE	11	5		5.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341921	-	X22	WALLEYE	10	5.5		5.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341922	-	X22	WALLEYE	22	6		6.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341923	-	X22	WALLEYE	12	6.5		6.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341924	-	X22	WALLEYE	8	7		7.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341925	-	X22	WALLEYE	5	8		8.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341926	-	X22	WALLEYE	14	8.5		8.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341927	-	X22	WALLEYE	51	9		9.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341928	-	X22	WALLEYE	32	9.5		9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341929	-	X22	WALLEYE	11	10		10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341930	-	X22	WALLEYE	2	10.5		10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341931	-	X22	WALLEYE	1	11		11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341932	-	X22	WALLEYE	4	11.5		11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341933	-	X22	WALLEYE	5	12		12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341934	-	X22	WALLEYE	3	12.5		12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341935	-	X22	WALLEYE	1	13		13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341936	-	X22	WALLEYE	4	13.5		13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341937	-	X22	WALLEYE	6	14		14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341938	-	X22	WALLEYE	2	14.5		14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341939	-	X22	WALLEYE	3	15		15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341940	-	X22	WALLEYE	1	15.5		15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341941	-	X22	WALLEYE	1	16.5		16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341942	-	X22	WALLEYE	1	19.5		19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341943	-	X22	WALLEYE	1	11.5		11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341944	-	X22	WALLEYE	2	12		12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341945	-	X22	WALLEYE	2	12.5		12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341946	-	X22	WALLEYE	2	13		13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341947	-	X22	WALLEYE	5	13.5		13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341948	-	X22	WALLEYE	4	14		14.4

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341949	-	X22	WALLEYE	3	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341950	-	X22	WALLEYE	2	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341951	-	X22	WALLEYE	1	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341952	-	X22	WALLEYE	1	8.5	8.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341953	-	X22	WALLEYE	2	9.5	9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341954	-	W11	SMALLMOU	1	11.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341955	-	W11	SMALLMOU	1	11.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341956	-	W11	SMALLMOU	1	12.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341957	-	W11	SMALLMOU	1	15	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341958	-	W11	SMALLMOU	1	13.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341959	-	W11	SMALLMOU	1	15.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341960	-	W11	SMALLMOU	1	13.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341961	-	W11	SMALLMOU	1	14.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341962	-	W11	SMALLMOU	1	14.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341963	-	W11	SMALLMOU	1	14.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341964	-	W11	SMALLMOU	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341965	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341966	-	W11	SMALLMOU	1	13.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341967	-	W11	SMALLMOU	1	16.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341968	-	W11	SMALLMOU	1	12.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341969	-	W11	SMALLMOU	1	13.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341970	-	W11	SMALLMOU	1	13.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341971	-	W11	SMALLMOU	1	17.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341972	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341973	-	W11	SMALLMOU	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341974	-	W11	SMALLMOU	1	15.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341975	-	W11	SMALLMOU	1	14.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341976	-	W11	SMALLMOU	1	15.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341977	-	W11	SMALLMOU	1	14.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341978	-	W11	SMALLMOU	1	15.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341979	-	W11	SMALLMOU	1	15.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341980	-	W11	SMALLMOU	1	11.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341981	-	W11	SMALLMOU	1	13.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341982	-	W11	SMALLMOU	1	13.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341983	-	W11	SMALLMOU	1	12.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341984	-	W11	SMALLMOU	1	11.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341985	-	W11	SMALLMOU	1	12.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341986	-	W11	SMALLMOU	1	13.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341987	-	W11	SMALLMOU	1	14.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341988	-	W11	SMALLMOU	1	13.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341989	-	W11	SMALLMOU	1	10.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341990	-	W11	SMALLMOU	1	9.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341991	-	W11	SMALLMOU	1	12.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341992	-	W11	SMALLMOU	1	17	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341993	-	W11	SMALLMOU	1	18.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341994	-	W11	SMALLMOU	1	11.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341995	-	W11	SMALLMOU	1	14.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341996	-	W11	SMALLMOU	1	7.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341997	-	W11	SMALLMOU	1	12.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341998	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2341999	-	W11	SMALLMOU	1	12.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342000	-	W11	SMALLMOU	1	14.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342001	-	W11	SMALLMOU	1	12.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342002	-	W11	SMALLMOU	1	11	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342003	-	W11	SMALLMOU	1	12.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342004	-	W11	SMALLMOU	1	12.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342005	-	W11	SMALLMOU	1	13.1	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342006	-	W11	SMALLMOU	1	11.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342007	-	W11	SMALLMOU	1	14.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342008	-	W11	SMALLMOU	1	10.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342009	-	W11	SMALLMOU	1	7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342010	-	W11	SMALLMOU	1	6.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342011	-	W11	SMALLMOU	1	16.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342012	-	W11	SMALLMOU	1	16.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342013	-	W11	SMALLMOU	1	13.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342014	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342015	-	W11	SMALLMOU	1	14.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342016	-	W11	SMALLMOU	1	13.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342017	-	W11	SMALLMOU	1	13.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342018	-	W11	SMALLMOU	1	12.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342019	-	W11	SMALLMOU	1	7.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342020	-	W11	SMALLMOU	1	15.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342021	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342022	-	W11	SMALLMOU	1	11.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342023	-	W11	SMALLMOU	1	10.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342024	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342025	-	W11	SMALLMOU	1	13.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342026	-	W11	SMALLMOU	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342027	-	W11	SMALLMOU	1	16.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342028	-	W11	SMALLMOU	1	13.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342029	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342030	-	W11	SMALLMOU	1	14.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342031	-	W11	SMALLMOU	1	12.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342032	-	W11	SMALLMOU	1	10.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342033	-	W11	SMALLMOU	1	11.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342034	-	W11	SMALLMOU	1	14.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342035	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342036	-	W11	SMALLMOU	1	15.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342037	-	W11	SMALLMOU	1	12.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342038	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342039	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342040	-	W11	SMALLMOU	1	13.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342041	-	W11	SMALLMOU	1	13.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342042	-	W11	SMALLMOU	1	17.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342043	-	W11	SMALLMOU	1	17	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342044	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342045	-	W11	SMALLMOU	1	12.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342046	-	W11	SMALLMOU	1	13.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342047	-	W11	SMALLMOU	1	17	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342048	-	W11	SMALLMOU	1	15.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342049	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342050	-	W11	SMALLMOU	1	12	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342051	-	W11	SMALLMOU	1	14.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342052	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342053	-	W11	SMALLMOU	1	15.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342054	-	W11	SMALLMOU	1	15.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342055	-	W11	SMALLMOU	1	13.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342056	-	W11	SMALLMOU	1	13.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342057	-	W11	SMALLMOU	1	12	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342058	-	W11	SMALLMOU	1	12.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342059	-	W11	SMALLMOU	1	13.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342060	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342061	-	W11	SMALLMOU	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342062	-	W11	SMALLMOU	1	12.9	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342063	-	W11	SMALLMOU	1	12.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342064	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342065	-	W11	SMALLMOU	1	17.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342066	-	W11	SMALLMOU	1	12.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342067	-	W11	SMALLMOU	1	16.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342068	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342069	-	W11	SMALLMOU	1	13.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342070	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342071	-	W11	SMALLMOU	1	12.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342072	-	W11	SMALLMOU	1	12.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342073	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342074	-	W11	SMALLMOU	1	9.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342075	-	W11	SMALLMOU	1	12.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342076	-	W11	SMALLMOU	1	14.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342077	-	W11	SMALLMOU	1	12.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342078	-	W11	SMALLMOU	1	14.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342079	-	W11	SMALLMOU	1	15.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342080	-	W11	SMALLMOU	1	14.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342081	-	W11	SMALLMOU	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342082	-	W11	SMALLMOU	1	9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342083	-	W11	SMALLMOU	1	11.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342084	-	W11	SMALLMOU	1	7.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342085	-	W11	SMALLMOU	1	15.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342086	-	W11	SMALLMOU	1	13.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342087	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342088	-	W11	SMALLMOU	1	9.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342104	-	W11	SMALLMOU	1	11.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342105	-	W11	SMALLMOU	1	11.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342106	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342107	-	W11	SMALLMOU	1	15.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342108	-	W11	SMALLMOU	1	15	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342109	-	W11	SMALLMOU	1	15.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342110	-	W11	SMALLMOU	1	10.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342111	-	W11	SMALLMOU	1	10.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342112	-	W11	SMALLMOU	1	12.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342113	-	W11	SMALLMOU	1	14.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342114	-	W11	SMALLMOU	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342115	-	L02	NORTHERN	1	19	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342116	-	L02	NORTHERN	1	10.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342117	-	L02	NORTHERN	1	21	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342118	-	L02	NORTHERN	1	19.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342119	-	L02	NORTHERN	1	10.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342120	-	L02	NORTHERN	1	18	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342121	-	L02	NORTHERN	1	18.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342122	-	L02	NORTHERN	1	17	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342180	-	L03	MUSKELLU	1	18	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342181	-	X22	WALLEYE	3	6	6.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342182	-	X22	WALLEYE	2	8	8.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342183	-	X22	WALLEYE	3	8.5	8.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342184	-	X22	WALLEYE	11	9	9.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342185	-	X22	WALLEYE	11	9.5	9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342186	-	X22	WALLEYE	25	10	10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342187	-	X22	WALLEYE	6	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342188	-	X22	WALLEYE	3	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342189	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342190	-	X22	WALLEYE	1	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342191	-	X22	WALLEYE	4	12.5	12.9

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342192	-	X22	WALLEYE	8	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342193	-	X22	WALLEYE	3	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342194	-	X22	WALLEYE	4	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342195	-	X22	WALLEYE	5	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342196	-	X22	WALLEYE	3	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342197	-	X22	WALLEYE	6	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342198	-	X22	WALLEYE	3	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342199	-	X22	WALLEYE	3	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342200	-	X22	WALLEYE	4	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342201	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342202	-	X22	WALLEYE	2	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342203	-	X22	WALLEYE	3	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342204	-	X22	WALLEYE	5	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342205	-	X22	WALLEYE	6	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342206	-	X22	WALLEYE	9	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342207	-	X22	WALLEYE	7	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342208	-	X22	WALLEYE	6	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342209	-	X22	WALLEYE	5	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342210	-	X22	WALLEYE	4	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342211	-	X22	WALLEYE	2	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342212	-	X22	WALLEYE	2	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342213	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342214	-	X22	WALLEYE	2	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342215	-	X22	WALLEYE	1	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342216	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342217	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342218	-	W11	SMALLMOI	1	12.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342219	-	W11	SMALLMOI	1	14.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342220	-	W11	SMALLMOI	1	13.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342221	-	W11	SMALLMOI	1	17	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342222	-	W11	SMALLMOI	1	13.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342223	-	W11	SMALLMOI	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342224	-	W11	SMALLMOI	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342225	-	W11	SMALLMOI	1	14.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342226	-	W11	SMALLMOI	1	11.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342227	-	W11	SMALLMOI	1	14.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342228	-	W11	SMALLMOI	1	13.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342229	-	W11	SMALLMOI	1	12.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342230	-	W11	SMALLMOI	1	11.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342231	-	W11	SMALLMOI	1	14.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342232	-	W11	SMALLMOI	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342233	-	W11	SMALLMOI	1	13.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342234	-	W11	SMALLMOI	1	11.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342235	-	W11	SMALLMOI	1	15.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342236	-	W11	SMALLMOI	1	17.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342237	-	W11	SMALLMOI	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342238	-	W11	SMALLMOI	1	17.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342239	-	W11	SMALLMOI	1	16.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342240	-	W11	SMALLMOI	1	13.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342241	-	W11	SMALLMOI	1	14.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342242	-	W11	SMALLMOI	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342243	-	W11	SMALLMOI	1	12.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342244	-	W11	SMALLMOI	1	14.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342245	-	W11	SMALLMOI	1	14.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342246	-	W11	SMALLMOI	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342247	-	W11	SMALLMOI	1	16.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342248	-	W11	SMALLMOI	1	13.3	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342249	-	W11	SMALLMOU	1	13.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342250	-	W11	SMALLMOU	1	13.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342251	-	W11	SMALLMOU	1	14.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342252	-	W11	SMALLMOU	1	14.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342253	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342254	-	W11	SMALLMOU	1	12.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342255	-	W11	SMALLMOU	1	13.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342256	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342257	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342258	-	W11	SMALLMOU	1	13.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342259	-	W11	SMALLMOU	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342260	-	W11	SMALLMOU	1	15.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342261	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342262	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342263	-	W11	SMALLMOU	1	12	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342264	-	W11	SMALLMOU	1	12	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342265	-	W11	SMALLMOU	1	11.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342266	-	W11	SMALLMOU	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342267	-	W11	SMALLMOU	1	12.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342268	-	W11	SMALLMOU	1	12.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342269	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342270	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342271	-	W11	SMALLMOU	1	15	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342272	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342273	-	W11	SMALLMOU	1	12.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342274	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342275	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342276	-	W11	SMALLMOU	1	16.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342277	-	W11	SMALLMOU	1	10.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342278	-	W11	SMALLMOU	1	14.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342279	-	W11	SMALLMOU	1	12.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342280	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342281	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342282	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342283	-	W11	SMALLMOU	1	16.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342284	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342285	-	W11	SMALLMOU	1	15.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342286	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342287	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342288	-	W11	SMALLMOU	1	16.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342289	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342290	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342291	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342292	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342293	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342294	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342295	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342296	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342297	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342298	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342299	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342300	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342301	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342302	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342303	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342304	-	W11	SMALLMOU	1	18	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342305	-	W11	SMALLMOU	1	13	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342306	-	W11	SMALLMOU	1	17.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342307	-	W11	SMALLMOU	1	16	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342308	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342309	-	W11	SMALLMOU	1	16	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342310	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342311	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342312	-	W11	SMALLMOU	1	16.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342313	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342314	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342315	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342316	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342317	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342318	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342319	-	W11	SMALLMOU	1	17.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342320	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342321	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342322	-	W11	SMALLMOU	1	11.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342323	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342324	-	W11	SMALLMOU	1	17.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342325	-	W11	SMALLMOU	1	16.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342326	-	W11	SMALLMOU	1	17	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342327	-	W11	SMALLMOU	1	15.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342328	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342329	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342330	-	W11	SMALLMOU	1	15	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342331	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342332	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342333	-	W11	SMALLMOU	1	15	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342334	-	W11	SMALLMOU	1	10.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342335	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342336	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342337	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342338	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342339	-	W11	SMALLMOU	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342340	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342341	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342342	-	W11	SMALLMOU	1	15	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342343	-	W11	SMALLMOU	1	15	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342344	-	W11	SMALLMOU	1	12	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342345	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342346	-	W11	SMALLMOU	1	12	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342347	-	W11	SMALLMOU	1	12	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342348	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342349	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342350	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342351	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342352	-	W11	SMALLMOU	1	11.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342353	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342354	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342355	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342356	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342357	-	W11	SMALLMOU	1	11.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342358	-	W11	SMALLMOU	1	13.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342359	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342360	-	W11	SMALLMOU	1	15.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342361	-	W11	SMALLMOU	1	15.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342362	-	W11	SMALLMOU	1	14	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342363	-	W11	SMALLMOI	1	14	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342364	-	W11	SMALLMOI	1	13.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342365	-	W11	SMALLMOI	1	12.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342366	-	W11	SMALLMOI	1	15	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342367	-	W11	SMALLMOI	1	14	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342368	-	L02	NORTHERN	1	16.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342369	-	L02	NORTHERN	1	17	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342370	-	L02	NORTHERN	1	19	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342371	-	L02	NORTHERN	1	12.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342372	-	L02	NORTHERN	1	20	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342373	-	W11	SMALLMOI	1	13.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342374	-	W11	SMALLMOI	1	14.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342375	-	W11	SMALLMOI	1	13	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342376	-	W11	SMALLMOI	1	13	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342377	-	W11	SMALLMOI	1	13.5	-	
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342378	-	X22	WALLEYE	4	4.5		4.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342379	-	X22	WALLEYE	2	5		5.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342380	-	X22	WALLEYE	2	5.5		5.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342381	-	X22	WALLEYE	2	6		6.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342382	-	X22	WALLEYE	9	6.5		6.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342383	-	X22	WALLEYE	6	7		7.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342384	-	X22	WALLEYE	1	7.5		7.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342385	-	X22	WALLEYE	3	8.5		8.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342386	-	X22	WALLEYE	10	9		9.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342387	-	X22	WALLEYE	21	9.5		9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342388	-	X22	WALLEYE	23	10		10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342389	-	X22	WALLEYE	4	10.5		10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342390	-	X22	WALLEYE	3	11		11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342391	-	X22	WALLEYE	1	11.5		11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342392	-	X22	WALLEYE	3	12		12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342393	-	X22	WALLEYE	7	12.5		12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342394	-	X22	WALLEYE	7	13		13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342395	-	X22	WALLEYE	3	13.5		13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342396	-	X22	WALLEYE	9	14		14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342397	-	X22	WALLEYE	7	14.5		14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342398	-	X22	WALLEYE	10	15		15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342399	-	X22	WALLEYE	9	15.5		15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342400	-	X22	WALLEYE	4	16		16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342401	-	X22	WALLEYE	3	16.5		16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342402	-	X22	WALLEYE	1	17		17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342403	-	X22	WALLEYE	1	18.5		18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342404	-	X22	WALLEYE	1	12		12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342405	-	X22	WALLEYE	2	12.5		12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342406	-	X22	WALLEYE	1	13.5		13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342407	-	X22	WALLEYE	5	14		14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342408	-	X22	WALLEYE	4	14.5		14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342409	-	X22	WALLEYE	3	15		15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342410	-	X22	WALLEYE	2	15.5		15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342411	-	X22	WALLEYE	2	16		16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342412	-	X22	WALLEYE	3	16.5		16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342413	-	X22	WALLEYE	2	17.5		17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342414	-	X22	WALLEYE	1	18.5		18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342415	-	X22	WALLEYE	1	7		7.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342416	-	X22	WALLEYE	2	10		10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342417	-	X22	WALLEYE	1	11		11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342418	-	X22	WALLEYE	1	13		13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342419	-	W11	SMALLMOI	1	12.5	-	

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342420	-	W11	SMALLMOU	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342421	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342422	-	W11	SMALLMOU	1	12.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342423	-	W11	SMALLMOU	1	13.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342424	-	W11	SMALLMOU	1	13.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342425	-	W11	SMALLMOU	1	14.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342426	-	W11	SMALLMOU	1	13.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342427	-	W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342428	-	W11	SMALLMOU	1	14.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342429	-	W11	SMALLMOU	1	11.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342430	-	W11	SMALLMOU	1	13.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342431	-	W11	SMALLMOU	1	16.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342432	-	W11	SMALLMOU	1	14.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342433	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342434	-	W11	SMALLMOU	1	14.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342435	-	W11	SMALLMOU	1	10.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342436	-	W11	SMALLMOU	1	16.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342437	-	W11	SMALLMOU	1	16.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342438	-	W11	SMALLMOU	1	16.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342439	-	W11	SMALLMOU	1	9.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342440	-	W11	SMALLMOU	1	14.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342441	-	W11	SMALLMOU	1	14.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342442	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342443	-	W11	SMALLMOU	1	13.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342444	-	W11	SMALLMOU	1	12.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342445	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342446	-	W11	SMALLMOU	1	13.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342447	-	W11	SMALLMOU	1	12.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342448	-	W11	SMALLMOU	1	15.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342449	-	W11	SMALLMOU	1	16.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342450	-	W11	SMALLMOU	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342451	-	W11	SMALLMOU	1	14.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342452	-	W11	SMALLMOU	1	14.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342453	-	W11	SMALLMOU	1	13.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342454	-	W11	SMALLMOU	1	15.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342455	-	W11	SMALLMOU	1	15.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342456	-	W11	SMALLMOU	1	14.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342457	-	W11	SMALLMOU	1	13.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342458	-	W11	SMALLMOU	1	13.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342459	-	W11	SMALLMOU	1	13.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342460	-	W11	SMALLMOU	1	11.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342461	-	W11	SMALLMOU	1	12.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342462	-	W11	SMALLMOU	1	13.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342463	-	W11	SMALLMOU	1	10.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342464	-	W11	SMALLMOU	1	16.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342465	-	W11	SMALLMOU	1	11.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342466	-	W11	SMALLMOU	1	14.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342467	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342468	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342469	-	W11	SMALLMOU	1	14.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342470	-	W11	SMALLMOU	1	13.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342471	-	W11	SMALLMOU	1	14.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342472	-	W11	SMALLMOU	1	17.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342473	-	W11	SMALLMOU	1	11.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342474	-	W11	SMALLMOU	1	15.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342475	-	W11	SMALLMOU	1	13.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342476	-	W11	SMALLMOU	1	17.2	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342477	-	W11	SMALLMOU	1	12.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342478	-	W11	SMALLMOU	1	17.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342479	-	W11	SMALLMOU	1	12.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342480	-	W11	SMALLMOU	1	13.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342481	-	W11	SMALLMOU	1	14.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342482	-	W11	SMALLMOU	1	15.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342483	-	W11	SMALLMOU	1	11.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342484	-	W11	SMALLMOU	1	14.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342485	-	W11	SMALLMOU	1	15 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342486	-	W11	SMALLMOU	1	17.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342487	-	W11	SMALLMOU	1	12.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342488	-	W11	SMALLMOU	1	17.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342489	-	W11	SMALLMOU	1	19 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342490	-	W11	SMALLMOU	1	11.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342491	-	W11	SMALLMOU	1	13.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342492	-	W11	SMALLMOU	1	13.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342493	-	W11	SMALLMOU	1	13.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342494	-	W11	SMALLMOU	1	14 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342495	-	W11	SMALLMOU	1	14.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342496	-	W11	SMALLMOU	1	15.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342497	-	W11	SMALLMOU	1	15.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342498	-	W11	SMALLMOU	1	12.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342499	-	W11	SMALLMOU	1	13.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342500	-	W11	SMALLMOU	1	14.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342501	-	W11	SMALLMOU	1	13.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342502	-	W11	SMALLMOU	1	18.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342503	-	W11	SMALLMOU	1	15.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342504	-	W11	SMALLMOU	1	12.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342505	-	W11	SMALLMOU	1	14.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342506	-	W11	SMALLMOU	1	15.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342507	-	W11	SMALLMOU	1	13.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342508	-	W11	SMALLMOU	1	13.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342509	-	W11	SMALLMOU	1	14.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342510	-	W11	SMALLMOU	1	12 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342511	-	W11	SMALLMOU	1	15 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342512	-	W11	SMALLMOU	1	14 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342513	-	W11	SMALLMOU	1	13.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342514	-	W11	SMALLMOU	1	12.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342515	-	W11	SMALLMOU	1	11 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342516	-	W11	SMALLMOU	1	13.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342517	-	W11	SMALLMOU	1	14 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342518	-	W11	SMALLMOU	1	11.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342519	-	L03	MUSKELLU	1	12.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342520	-	L03	MUSKELLU	1	19.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342521	-	L02	NORTHERN	1	12.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342522	-	L02	NORTHERN	1	18.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342523	-	L02	NORTHERN	1	9.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342524	-	L02	NORTHERN	1	20.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342525	-	L02	NORTHERN	1	20.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342526	-	L02	NORTHERN	1	18.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342527	-	L02	NORTHERN	1	20.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342528	-	L02	NORTHERN	1	14.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342529	-	L02	NORTHERN	1	20.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342530	-	L02	NORTHERN	1	19.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342531	-	L02	NORTHERN	1	20.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2342532	-	L02	NORTHERN	1	18.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI!	BOOM SHC	20-May-03	-	WALLEYE	2352366	-	W11	SMALLMOU	1	12.8 -

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	20-May-03	-	WALLEYE	2352367	-		W11	SMALLMOU	1	10.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78529	ELECTROFI	BOOM SHC	20-May-03	-	WALLEYE	2352368	-		W11	SMALLMOU	1	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385926		1	W09	BLUEGILL	68	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385927		1	W09	BLUEGILL	3	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385928		1	W11	SMALLMOU	8	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385929		1	W14	BLACK CRA	1	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385930		1	X15	YELLOW PE	1	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385931		1	W06	PUMPKINS	1	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385932		2	W09	BLUEGILL	2	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385933		2	W09	BLUEGILL	1	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385934		2	W11	SMALLMOU	6	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385935		2	X22	WALLEYE	1	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385936		3	W09	BLUEGILL	469	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385937		3	W09	BLUEGILL	17	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385938		3	W11	SMALLMOU	3	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385939		3	X15	YELLOW PE	3	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385940		3	W06	PUMPKINS	24	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385941		3	L02	NORTHERN	1	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385942		3	M33	SPOTTAIL S	2	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385943		4	W11	SMALLMOU	2	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385944		4	W06	PUMPKINS	1	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385945		5	W09	BLUEGILL	1	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385946		5	W11	SMALLMOU	4	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385947		6	W11	SMALLMOU	5	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385948		6	W04	ROCK BASS	1	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385949		7	W11	SMALLMOU	8	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385950		7	L02	NORTHERN	1	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385951		8	W11	SMALLMOU	18	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385952		8	W04	ROCK BASS	3	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	78841	NETTING	MINI FYKE	12-Aug-03	-	ALL SPECIE	2385953		8	W09	BLUEGILL	1	-	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445528	-		W14	BLACK CRA	1	3.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445529	-		W04	ROCK BASS	1	4.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445530	-		X15	YELLOW PE	1	6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445531	-		X15	YELLOW PE	1	9.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445532	-		X15	YELLOW PE	1	5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445533	-		X15	YELLOW PE	1	2.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445534	-		X15	YELLOW PE	1	3.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445535	-		X15	YELLOW PE	1	2.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445536	-		X15	YELLOW PE	1	3.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445537	-		W06	PUMPKINS	1	5.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445538	-		W09	BLUEGILL	1	1.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445539	-		W09	BLUEGILL	1	1.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445540	-		W11	SMALLMOU	1	14.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445541	-		W11	SMALLMOU	1	13.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445542	-		W11	SMALLMOU	1	9.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445543	-		W11	SMALLMOU	1	10.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445544	-		W11	SMALLMOU	1	15.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445545	-		W11	SMALLMOU	1	10	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445546	-		X22	WALLEYE	1	14.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445547	-		X22	WALLEYE	1	17.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445548	-		X22	WALLEYE	1	16	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445549	-		X22	WALLEYE	1	13.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445550	-		X22	WALLEYE	1	10.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445551	-		X22	WALLEYE	1	16.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445552	-		X22	WALLEYE	1	16.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445553	-		X22	WALLEYE	1	13.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE	2445554	-		X22	WALLEYE	1	11.5	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE!	2445555	-	X22	WALLEYE	1	7.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE!	2445556	-	X22	WALLEYE	1	8.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE!	2445557	-	X22	WALLEYE	1	4.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE!	2445558	-	X22	WALLEYE	1	7.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE!	2445559	-	X22	WALLEYE	1	16.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE!	2445560	-	X22	WALLEYE	1	6.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE!	2445561	-	X22	WALLEYE	1	6.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE!	2445562	-	X22	WALLEYE	1	6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE!	2445563	-	X22	WALLEYE	1	8.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE!	2445564	-	X22	WALLEYE	1	11.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE!	2445565	-	X22	WALLEYE	1	14.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE!	2445566	-	X22	WALLEYE	1	7.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE!	2445567	-	X22	WALLEYE	1	7.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE!	2445568	-	X22	WALLEYE	1	7.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE!	2445569	-	X22	WALLEYE	1	3.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE!	2445570	-	X22	WALLEYE	1	11.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE!	2445571	-	X22	WALLEYE	1	15.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE!	2445572	-	X22	WALLEYE	1	7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST .5 M	ALL SPECIE!	2445573	-	X22	WALLEYE	1	8.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445574	-	W11	SMALLMOU	1	13.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445575	-	W11	SMALLMOU	1	15.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445576	-	W11	SMALLMOU	1	14.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445577	-	W11	SMALLMOU	1	16 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445578	-	W11	SMALLMOU	1	14.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445579	-	W11	SMALLMOU	1	10 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445580	-	W11	SMALLMOU	1	10.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445581	-	W11	SMALLMOU	1	9.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445582	-	W11	SMALLMOU	1	16.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445583	-	W11	SMALLMOU	1	9.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445584	-	W11	SMALLMOU	1	14.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445585	-	W11	SMALLMOU	1	10.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445586	-	W11	SMALLMOU	1	15.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445587	-	W11	SMALLMOU	1	8.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445588	-	W11	SMALLMOU	1	6.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445589	-	W11	SMALLMOU	1	10.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445590	-	W11	SMALLMOU	1	10.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445591	-	W11	SMALLMOU	1	5.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445592	-	X22	WALLEYE	1	9.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445593	-	X22	WALLEYE	1	8.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445594	-	X22	WALLEYE	1	7.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445595	-	X22	WALLEYE	1	13.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445596	-	X22	WALLEYE	1	5.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445597	-	X22	WALLEYE	1	14.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445598	-	X22	WALLEYE	1	3.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445599	-	X22	WALLEYE	1	9.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445600	-	X22	WALLEYE	1	11.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445601	-	X22	WALLEYE	1	6.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445602	-	X22	WALLEYE	1	7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445603	-	X22	WALLEYE	1	13.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445604	-	X22	WALLEYE	1	11 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445605	-	X22	WALLEYE	1	6.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445606	-	X22	WALLEYE	1	7.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445607	-	X22	WALLEYE	1	4.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445608	-	X22	WALLEYE	1	8.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445609	-	X22	WALLEYE	1	6.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445610	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445611	-	X22	WALLEYE	1	9.9 -

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445612	-	X22	WALLEYE	1	3.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445613	-	X22	WALLEYE	1	4.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445614	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445615	-	X22	WALLEYE	1	7.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445616	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445617	-	X22	WALLEYE	1	3.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445618	-	X22	WALLEYE	1	5.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445619	-	X22	WALLEYE	1	6.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445620	-	X22	WALLEYE	1	5.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445621	-	X22	WALLEYE	1	3.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445622	-	X22	WALLEYE	1	8.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445623	-	X22	WALLEYE	1	8.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445624	-	X22	WALLEYE	1	3.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445625	-	L02	NORTHERN	1	16.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	WEST 1.5 N	GAMEFISH	2445626	-	L03	MUSKELLU	1	36.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445627	-	X22	WALLEYE	1	3.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445628	-	X22	WALLEYE	2	3.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445629	-	X22	WALLEYE	2	3.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445630	-	X22	WALLEYE	1	3.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445631	-	X22	WALLEYE	1	3.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445632	-	X22	WALLEYE	2	3.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445633	-	X22	WALLEYE	2	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445634	-	X22	WALLEYE	4	4.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445635	-	X22	WALLEYE	1	4.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445636	-	X22	WALLEYE	4	4.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445637	-	X22	WALLEYE	1	4.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445638	-	X22	WALLEYE	1	5.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445639	-	X22	WALLEYE	1	5.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445640	-	X22	WALLEYE	1	5.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445641	-	X22	WALLEYE	1	5.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445642	-	X22	WALLEYE	2	5.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445643	-	X22	WALLEYE	2	6.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445644	-	X22	WALLEYE	4	6.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445645	-	X22	WALLEYE	2	6.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445646	-	X22	WALLEYE	1	6.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445647	-	X22	WALLEYE	1	6.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445648	-	X22	WALLEYE	3	6.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445649	-	X22	WALLEYE	1	6.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445650	-	X22	WALLEYE	3	6.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445651	-	X22	WALLEYE	3	7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445652	-	X22	WALLEYE	3	7.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445653	-	X22	WALLEYE	4	7.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445654	-	X22	WALLEYE	3	7.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445655	-	X22	WALLEYE	1	7.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445656	-	X22	WALLEYE	1	8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445657	-	X22	WALLEYE	1	8.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445658	-	X22	WALLEYE	1	8.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445659	-	X22	WALLEYE	4	8.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445660	-	X22	WALLEYE	2	8.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445661	-	X22	WALLEYE	1	8.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445662	-	X22	WALLEYE	1	8.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445663	-	X22	WALLEYE	2	8.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445664	-	X22	WALLEYE	1	8.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445665	-	X22	WALLEYE	1	9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445666	-	X22	WALLEYE	1	9.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445667	-	X22	WALLEYE	1	9.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2445668	-	X22	WALLEYE	1	9.5 -

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445669	-	X22	WALLEYE	1	9.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445670	-	X22	WALLEYE	1	10.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445671	-	X22	WALLEYE	1	10.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445672	-	X22	WALLEYE	1	10.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445673	-	X22	WALLEYE	1	10.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445674	-	X22	WALLEYE	1	10.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445675	-	X22	WALLEYE	1	11.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445676	-	X22	WALLEYE	1	11.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445677	-	X22	WALLEYE	1	11.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445678	-	X22	WALLEYE	2	11.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445679	-	X22	WALLEYE	1	11.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445680	-	X22	WALLEYE	1	11.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445681	-	X22	WALLEYE	1	11.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445682	-	X22	WALLEYE	1	12.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445683	-	X22	WALLEYE	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445684	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445685	-	X22	WALLEYE	4	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445686	-	X22	WALLEYE	5	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445687	-	X22	WALLEYE	3	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445688	-	X22	WALLEYE	2	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445689	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445690	-	X22	WALLEYE	2	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445691	-	X22	WALLEYE	1	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445692	-	W11	SMALLMOU	1	5	5.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445693	-	W11	SMALLMOU	1	5.5	5.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445694	-	W11	SMALLMOU	1	6	6.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445695	-	W11	SMALLMOU	1	7	7.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445696	-	W11	SMALLMOU	1	8.5	8.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445697	-	W11	SMALLMOU	1	9	9.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445698	-	W11	SMALLMOU	4	9.5	9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445699	-	W11	SMALLMOU	1	10	10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445700	-	W11	SMALLMOU	1	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445701	-	W11	SMALLMOU	2	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445702	-	W11	SMALLMOU	1	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445703	-	L02	NORTHERN	1	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445704	-	L02	NORTHERN	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445705	-	L02	NORTHERN	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445706	-	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445707	-	L02	NORTHERN	1	19	19.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445708	-	L02	NORTHERN	1	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445709	-	L02	NORTHERN	1	21	21.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445710	-	L02	NORTHERN	1	23	23.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445711	-	L02	NORTHERN	1	24	24.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE	2445740	-	X22	WALLEYE	1	9.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE	2445741	-	X22	WALLEYE	1	4.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE	2445742	-	X22	WALLEYE	1	4.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE	2445743	-	X22	WALLEYE	1	4.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE	2445744	-	X22	WALLEYE	1	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE	2445745	-	X22	WALLEYE	1	9.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE	2445746	-	X22	WALLEYE	1	7.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE	2445747	-	X22	WALLEYE	1	8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE	2445748	-	X22	WALLEYE	1	4.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE	2445749	-	X22	WALLEYE	1	4.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE	2445750	-	X22	WALLEYE	1	3.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE	2445751	-	X22	WALLEYE	1	4.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE	2445752	-	X22	WALLEYE	1	7.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE	2445753	-	X22	WALLEYE	1	4.3	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445754	-	X22	WALLEYE	1	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445755	-	X22	WALLEYE	1	4.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445756	-	X22	WALLEYE	1	4.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445757	-	X22	WALLEYE	1	4.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445758	-	X22	WALLEYE	1	3.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445759	-	X22	WALLEYE	1	6.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445760	-	X22	WALLEYE	1	5.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445761	-	X22	WALLEYE	1	3.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445762	-	X22	WALLEYE	1	4.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445763	-	X22	WALLEYE	1	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445764	-	X22	WALLEYE	1	3.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445765	-	X22	WALLEYE	1	4.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445766	-	X22	WALLEYE	1	7.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445767	-	X22	WALLEYE	1	6.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445768	-	X22	WALLEYE	1	4.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445769	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445770	-	X22	WALLEYE	1	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445771	-	X22	WALLEYE	1	3.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445772	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445773	-	X22	WALLEYE	1	7.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445774	-	X22	WALLEYE	1	3.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445775	-	X22	WALLEYE	1	3.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445776	-	X22	WALLEYE	1	4.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445777	-	X22	WALLEYE	1	5.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445778	-	X22	WALLEYE	1	7.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445779	-	X22	WALLEYE	1	7.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445780	-	X22	WALLEYE	1	6.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445781	-	X22	WALLEYE	1	4.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445782	-	X22	WALLEYE	1	6.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445783	-	X22	WALLEYE	1	3.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445784	-	X22	WALLEYE	1	4.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445785	-	X22	WALLEYE	1	10.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445786	-	X22	WALLEYE	1	6.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445787	-	X22	WALLEYE	1	7.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445788	-	X22	WALLEYE	1	4.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445789	-	X22	WALLEYE	1	3.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445790	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445791	-	X22	WALLEYE	1	10.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445792	-	X22	WALLEYE	1	3.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445793	-	X22	WALLEYE	1	3.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445794	-	X22	WALLEYE	1	5.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445795	-	X22	WALLEYE	1	6.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445796	-	X22	WALLEYE	1	3.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445797	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445798	-	X22	WALLEYE	1	5.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445799	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445800	-	L02	NORTHERN	1	15.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445801	-	L02	NORTHERN	1	19.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445802	-	W11	SMALLMOU	1	12.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445803	-	W11	SMALLMOU	1	3.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445804	-	W11	SMALLMOU	1	12.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445805	-	W11	SMALLMOU	1	10.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445806	-	W11	SMALLMOU	1	11.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445807	-	W11	SMALLMOU	1	9.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445808	-	W11	SMALLMOU	1	8.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445809	-	W11	SMALLMOU	1	3.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445810	-	W04	ROCK BASS	1	7.7 -

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445811	-	W04	ROCK BASS	1	5.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445812	-	W14	BLACK CRA	1	2.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445813	-	X15	YELLOW PE	1	5.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2445814	-	W06	PUMPKINS	1	4.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445815	-	X22	WALLEYE	1	10.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445816	-	X22	WALLEYE	1	9.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445817	-	X22	WALLEYE	1	6.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445818	-	X22	WALLEYE	1	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445819	-	X22	WALLEYE	1	3.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445820	-	X22	WALLEYE	1	3.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445821	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445822	-	X22	WALLEYE	1	3.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445823	-	X22	WALLEYE	1	4.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445824	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445825	-	X22	WALLEYE	1	6.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445826	-	X22	WALLEYE	1	3.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445827	-	X22	WALLEYE	1	3.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445828	-	X22	WALLEYE	1	14.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445829	-	X22	WALLEYE	1	13 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445830	-	X22	WALLEYE	1	12.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445831	-	X22	WALLEYE	1	7.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445832	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445833	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445834	-	X22	WALLEYE	1	3.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445835	-	X22	WALLEYE	1	3.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445836	-	X22	WALLEYE	1	8.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445837	-	X22	WALLEYE	1	3.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445838	-	X22	WALLEYE	1	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445839	-	X22	WALLEYE	1	4.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445840	-	X22	WALLEYE	1	4.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445841	-	X22	WALLEYE	1	3.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445842	-	X22	WALLEYE	1	4.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445843	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445844	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445845	-	X22	WALLEYE	1	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445846	-	X22	WALLEYE	1	6.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445847	-	X22	WALLEYE	1	12.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445848	-	X22	WALLEYE	1	10 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445849	-	X22	WALLEYE	1	8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445850	-	X22	WALLEYE	1	3.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445851	-	X22	WALLEYE	1	9.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445852	-	X22	WALLEYE	1	9.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445853	-	X22	WALLEYE	1	10 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445854	-	X22	WALLEYE	1	10.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445855	-	X22	WALLEYE	1	8.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445856	-	X22	WALLEYE	1	6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445857	-	X22	WALLEYE	1	6.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445858	-	X22	WALLEYE	1	4.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445859	-	X22	WALLEYE	1	11.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445860	-	X22	WALLEYE	1	4.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445861	-	X22	WALLEYE	1	3.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445862	-	X22	WALLEYE	1	4.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445863	-	X22	WALLEYE	1	3.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445864	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445865	-	X22	WALLEYE	1	6.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445866	-	X22	WALLEYE	1	6.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445867	-	X22	WALLEYE	1	4.5 -

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445868	-	X22	WALLEYE	1	4.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445869	-	X22	WALLEYE	1	4.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445870	-	X22	WALLEYE	1	4.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445871	-	X22	WALLEYE	1	10.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445872	-	X22	WALLEYE	1	4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445873	-	X22	WALLEYE	1	4.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445874	-	X22	WALLEYE	1	5.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445875	-	X22	WALLEYE	1	4.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445876	-	X22	WALLEYE	1	4.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445877	-	X22	WALLEYE	1	3.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445878	-	X22	WALLEYE	1	13.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445879	-	X22	WALLEYE	1	4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445880	-	X22	WALLEYE	1	6.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445881	-	X22	WALLEYE	1	9.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445882	-	X22	WALLEYE	1	7.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445883	-	X22	WALLEYE	1	8.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445884	-	X22	WALLEYE	1	6.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445885	-	X22	WALLEYE	1	4.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445886	-	X22	WALLEYE	1	4.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445887	-	X22	WALLEYE	1	4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445888	-	X22	WALLEYE	1	4.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445889	-	X22	WALLEYE	1	6.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445890	-	X22	WALLEYE	1	3.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445891	-	X22	WALLEYE	1	4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445892	-	X22	WALLEYE	1	9.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445893	-	X22	WALLEYE	1	3.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445894	-	X22	WALLEYE	1	4.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445895	-	X22	WALLEYE	1	3.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445896	-	X22	WALLEYE	1	7.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445897	-	X22	WALLEYE	1	2.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445898	-	X22	WALLEYE	1	4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445899	-	X22	WALLEYE	1	4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445900	-	X22	WALLEYE	1	3.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445901	-	X22	WALLEYE	1	3.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445902	-	X22	WALLEYE	1	4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445903	-	L02	NORTHERN	1	18.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445904	-	W11	SMALLMOU	1	16	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445905	-	W11	SMALLMOU	1	15.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445906	-	W11	SMALLMOU	1	10.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445907	-	W11	SMALLMOU	1	16.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445908	-	W11	SMALLMOU	1	12.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445909	-	W11	SMALLMOU	1	11	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445910	-	W11	SMALLMOU	1	10.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445911	-	W11	SMALLMOU	1	9.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445912	-	W11	SMALLMOU	1	3.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2445913	-	W11	SMALLMOU	1	3.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445932	-	X22	WALLEYE	2	3.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445933	-	X22	WALLEYE	3	3.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445934	-	X22	WALLEYE	3	3.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445935	-	X22	WALLEYE	4	3.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445936	-	X22	WALLEYE	5	4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445937	-	X22	WALLEYE	5	4.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445938	-	X22	WALLEYE	4	4.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445939	-	X22	WALLEYE	2	4.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445940	-	X22	WALLEYE	1	4.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445941	-	X22	WALLEYE	2	4.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445942	-	X22	WALLEYE	1	4.7	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445943	-	X22	WALLEYE	1	4.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445944	-	X22	WALLEYE	1	5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445945	-	X22	WALLEYE	1	5.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445946	-	X22	WALLEYE	1	5.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445947	-	X22	WALLEYE	1	6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445948	-	X22	WALLEYE	1	7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445949	-	X22	WALLEYE	1	7.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445950	-	X22	WALLEYE	1	7.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445951	-	X22	WALLEYE	1	7.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445952	-	X22	WALLEYE	1	7.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445953	-	X22	WALLEYE	1	7.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445954	-	X22	WALLEYE	1	8.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445955	-	X22	WALLEYE	2	8.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445956	-	X22	WALLEYE	1	8.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445957	-	X22	WALLEYE	2	9.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445958	-	X22	WALLEYE	1	9.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445959	-	X22	WALLEYE	1	10.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445960	-	X22	WALLEYE	1	10.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445961	-	X22	WALLEYE	1	10.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445962	-	X22	WALLEYE	1	11.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445963	-	X22	WALLEYE	1	11.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445964	-	X22	WALLEYE	1	12.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445965	-	X22	WALLEYE	2	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445966	-	X22	WALLEYE	1	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445967	-	X22	WALLEYE	1	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445968	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445969	-	X22	WALLEYE	1	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445970	-	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445998	-	L02	NORTHERN	1	7.5	7.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2445999	-	L02	NORTHERN	1	9.5	9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446000	-	L02	NORTHERN	1	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446001	-	L02	NORTHERN	1	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446002	-	L02	NORTHERN	1	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446003	-	W11	SMALLMOU	3	9	9.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446004	-	W11	SMALLMOU	1	9.5	9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446005	-	W11	SMALLMOU	1	10	10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446006	-	W11	SMALLMOU	1	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446007	-	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446008	-	W11	SMALLMOU	2	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446009	-	W11	SMALLMOU	2	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446010	-	L03	MUSKELLU	1	32	32.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446011	-	L03	MUSKELLU	1	33.5	33.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446012	-	X22	WALLEYE	1	16.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446013	-	X22	WALLEYE	1	8.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446014	-	X22	WALLEYE	1	13.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446015	-	X22	WALLEYE	1	13.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446016	-	X22	WALLEYE	1	15	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446017	-	X22	WALLEYE	1	14.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446018	-	X22	WALLEYE	1	8.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446019	-	X22	WALLEYE	1	8.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446020	-	X22	WALLEYE	1	11.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446021	-	X22	WALLEYE	1	12.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446022	-	X22	WALLEYE	1	13.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446023	-	X22	WALLEYE	1	11	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446024	-	X22	WALLEYE	1	11.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446025	-	X22	WALLEYE	1	7.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446026	-	X22	WALLEYE	1	11.6	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446027	-	X22	WALLEYE	1	8.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446028	-	X22	WALLEYE	1	15.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446029	-	X22	WALLEYE	1	7.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446030	-	X22	WALLEYE	1	5.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446031	-	X22	WALLEYE	1	8.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446032	-	X22	WALLEYE	1	9.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446033	-	X22	WALLEYE	1	5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446034	-	W11	SMALLMOU	1	9.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446035	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446036	-	W11	SMALLMOU	1	14.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446037	-	W11	SMALLMOU	1	15.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446038	-	W11	SMALLMOU	1	13.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446039	-	W11	SMALLMOU	1	14.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446040	-	W11	SMALLMOU	1	14.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446041	-	W11	SMALLMOU	1	15.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446042	-	W11	SMALLMOU	1	14.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446043	-	X22	WALLEYE	1	16.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446044	-	X22	WALLEYE	1	7.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446045	-	X22	WALLEYE	1	16.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446046	-	X22	WALLEYE	1	6.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446047	-	X22	WALLEYE	1	11	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446048	-	X22	WALLEYE	1	18.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446049	-	X22	WALLEYE	1	8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446050	-	X22	WALLEYE	1	7.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446051	-	X22	WALLEYE	1	7.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446052	-	X22	WALLEYE	1	8.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446053	-	X22	WALLEYE	1	8.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446054	-	X22	WALLEYE	1	13.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446055	-	X22	WALLEYE	1	7.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446056	-	X22	WALLEYE	1	4.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446057	-	X22	WALLEYE	1	12.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446058	-	X22	WALLEYE	1	7.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446059	-	X22	WALLEYE	1	10.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446060	-	X22	WALLEYE	1	4.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446061	-	X22	WALLEYE	1	6.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446062	-	X22	WALLEYE	1	6.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446063	-	X22	WALLEYE	1	4.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446064	-	L02	NORTHERN	1	17.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446065	-	W04	ROCK BASS	1	5.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446066	-	W04	ROCK BASS	1	10.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446067	-	W04	ROCK BASS	1	6.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446068	-	W04	ROCK BASS	1	9.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446069	-	W04	ROCK BASS	1	8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446070	-	W11	SMALLMOU	1	15.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446071	-	W11	SMALLMOU	1	13.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446072	-	W11	SMALLMOU	1	14	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446073	-	W11	SMALLMOU	1	13.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446074	-	W11	SMALLMOU	1	13.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446075	-	W11	SMALLMOU	1	10.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446076	-	W11	SMALLMOU	1	9.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446077	-	W11	SMALLMOU	1	10.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MILE INI	ALL SPECIE!	2446078	-	W11	SMALLMOU	1	9.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446079	-	X22	WALLEYE	2	3.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446080	-	X22	WALLEYE	3	3.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446081	-	X22	WALLEYE	3	3.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446082	-	X22	WALLEYE	1	4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446083	-	X22	WALLEYE	2	4.1	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446084	-	X22	WALLEYE	3	4.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446085	-	X22	WALLEYE	1	4.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446086	-	X22	WALLEYE	2	4.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446087	-	X22	WALLEYE	1	4.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446088	-	X22	WALLEYE	1	5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446089	-	X22	WALLEYE	1	5.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446090	-	X22	WALLEYE	1	5.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446091	-	X22	WALLEYE	1	6.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446092	-	X22	WALLEYE	1	6.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446093	-	X22	WALLEYE	1	6.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446094	-	X22	WALLEYE	1	6.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446095	-	X22	WALLEYE	2	6.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446096	-	X22	WALLEYE	4	6.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446097	-	X22	WALLEYE	1	7.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446098	-	X22	WALLEYE	3	7.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446099	-	X22	WALLEYE	1	7.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446100	-	X22	WALLEYE	1	8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446101	-	X22	WALLEYE	1	8.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446102	-	X22	WALLEYE	2	8.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446103	-	X22	WALLEYE	1	8.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446104	-	X22	WALLEYE	1	8.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446105	-	X22	WALLEYE	1	9.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446106	-	X22	WALLEYE	1	10.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446107	-	X22	WALLEYE	1	10.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446108	-	X22	WALLEYE	2	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446109	-	X22	WALLEYE	2	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446110	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446111	-	X22	WALLEYE	1	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446112	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446113	-	X22	WALLEYE	2	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446114	-	L02	NORTHERN	1	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446115	-	L02	NORTHERN	1	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446116	-	L02	NORTHERN	1	22	22.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446117	-	L02	NORTHERN	1	32.5	32.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446118	-	L03	MUSKELLU	1	30.5	30.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446119	-	L03	MUSKELLU	1	31.5	31.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446120	-	W11	SMALLMOU	1	3.5	3.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446121	-	W11	SMALLMOU	2	7.5	7.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446122	-	W11	SMALLMOU	1	8.5	8.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446123	-	W11	SMALLMOU	2	9	9.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446124	-	W11	SMALLMOU	2	9.5	9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446125	-	W11	SMALLMOU	2	10	10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446126	-	W11	SMALLMOU	1	10.5	10.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446127	-	W11	SMALLMOU	2	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446128	-	W11	SMALLMOU	1	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446129	-	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446130	-	W11	SMALLMOU	2	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446131	-	W11	SMALLMOU	4	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446132	-	W11	SMALLMOU	1	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446133	-	W11	SMALLMOU	1	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446153	-	X22	WALLEYE	1	15.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446154	-	X22	WALLEYE	1	10.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446155	-	X22	WALLEYE	1	4.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446156	-	X22	WALLEYE	1	4.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446157	-	X22	WALLEYE	1	5.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446158	-	X22	WALLEYE	1	4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446159	-	X22	WALLEYE	1	3.8	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446160	-	X22	WALLEYE	1	4.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446161	-	X22	WALLEYE	1	4.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446162	-	X22	WALLEYE	1	5.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446163	-	X22	WALLEYE	1	5.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446164	-	X22	WALLEYE	1	10.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446165	-	X22	WALLEYE	1	9.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446166	-	X22	WALLEYE	1	9.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446167	-	X22	WALLEYE	1	7.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446168	-	X22	WALLEYE	1	4.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446169	-	X22	WALLEYE	1	3.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446170	-	X22	WALLEYE	1	6.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446171	-	X22	WALLEYE	1	4.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446172	-	X22	WALLEYE	1	3.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446173	-	X22	WALLEYE	1	4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446174	-	X22	WALLEYE	1	4.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446175	-	X22	WALLEYE	1	4.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446176	-	X22	WALLEYE	1	7.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446177	-	X22	WALLEYE	1	4.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446178	-	X22	WALLEYE	1	7.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446179	-	X22	WALLEYE	1	4.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446180	-	X22	WALLEYE	1	7.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446181	-	X22	WALLEYE	1	9.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446182	-	X22	WALLEYE	1	4.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446183	-	X22	WALLEYE	1	4.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446184	-	X22	WALLEYE	1	4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446185	-	X22	WALLEYE	1	6.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446186	-	X22	WALLEYE	1	4.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446187	-	X22	WALLEYE	1	5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446188	-	X22	WALLEYE	1	4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446189	-	X22	WALLEYE	1	4.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446190	-	X22	WALLEYE	1	4.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446191	-	X22	WALLEYE	1	3.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446192	-	X22	WALLEYE	1	5.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446193	-	X22	WALLEYE	1	4.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446194	-	X22	WALLEYE	1	4.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446195	-	X22	WALLEYE	1	4.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446196	-	X22	WALLEYE	1	3.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446197	-	X22	WALLEYE	1	4.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446198	-	X22	WALLEYE	1	6.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446199	-	X22	WALLEYE	1	3.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446200	-	X22	WALLEYE	1	4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446201	-	X22	WALLEYE	1	4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446202	-	X22	WALLEYE	1	4.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446203	-	X22	WALLEYE	1	9.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446204	-	X22	WALLEYE	1	3.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446205	-	W11	SMALLMOU	1	9.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446206	-	W11	SMALLMOU	1	8.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446207	-	W11	SMALLMOU	1	9.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446208	-	W11	SMALLMOU	1	6.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446209	-	W11	SMALLMOU	1	12.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446210	-	W04	ROCK BASS	1	5.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446211	-	N09	WHITE SUC	1	7.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446212	-	X15	YELLOW PE	1	6.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	.5 MIL E IN	ALL SPECIE!	2446213	-	L02	NORTHERN	1	21.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446214	-	X22	WALLEYE	1	4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446215	-	X22	WALLEYE	1	7.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446216	-	X22	WALLEYE	1	6.4	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446217	-	X22	WALLEYE	1	6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446218	-	X22	WALLEYE	1	6.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446219	-	X22	WALLEYE	1	10.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446220	-	X22	WALLEYE	1	3.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446221	-	X22	WALLEYE	1	19.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446222	-	X22	WALLEYE	1	8.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446223	-	X22	WALLEYE	1	5.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446224	-	X22	WALLEYE	1	3.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446225	-	X22	WALLEYE	1	7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446226	-	X22	WALLEYE	1	6.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446227	-	X22	WALLEYE	1	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446228	-	X22	WALLEYE	1	12.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446229	-	X22	WALLEYE	1	10.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446230	-	X22	WALLEYE	1	7.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446231	-	X22	WALLEYE	1	10.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446232	-	X22	WALLEYE	1	8.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446233	-	X22	WALLEYE	1	6.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446234	-	X22	WALLEYE	1	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446235	-	X22	WALLEYE	1	6.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446236	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446237	-	X22	WALLEYE	1	6.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446238	-	X22	WALLEYE	1	6.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446239	-	X22	WALLEYE	1	8.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446240	-	X22	WALLEYE	1	6.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446241	-	X22	WALLEYE	1	4.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446242	-	X22	WALLEYE	1	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446243	-	X22	WALLEYE	1	10.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446244	-	X22	WALLEYE	1	7.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446245	-	X22	WALLEYE	1	7.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446246	-	X22	WALLEYE	1	13.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446247	-	X22	WALLEYE	1	10.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446248	-	X22	WALLEYE	1	10 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446249	-	X22	WALLEYE	1	5.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446250	-	X22	WALLEYE	1	3.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446251	-	X22	WALLEYE	1	3.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446252	-	X22	WALLEYE	1	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446253	-	X22	WALLEYE	1	3.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446254	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446255	-	X22	WALLEYE	1	4.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446256	-	X22	WALLEYE	1	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446257	-	X22	WALLEYE	1	4.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446258	-	X22	WALLEYE	1	15.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446259	-	X22	WALLEYE	1	12.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446260	-	X22	WALLEYE	1	7.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446261	-	X22	WALLEYE	1	5.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446262	-	X22	WALLEYE	1	8.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446263	-	X22	WALLEYE	1	6.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446264	-	X22	WALLEYE	1	14.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446265	-	X22	WALLEYE	1	12.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446266	-	X22	WALLEYE	1	7.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446267	-	X22	WALLEYE	1	6.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446268	-	X22	WALLEYE	1	6.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446269	-	X22	WALLEYE	1	6.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446270	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446271	-	X22	WALLEYE	1	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446272	-	X22	WALLEYE	1	3.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446273	-	X22	WALLEYE	1	4.3 -

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446274	-	X22	WALLEYE	1	4.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446275	-	X22	WALLEYE	1	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446276	-	X22	WALLEYE	1	4.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446277	-	X22	WALLEYE	1	3.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446278	-	X22	WALLEYE	1	3.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446279	-	X22	WALLEYE	1	4.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446280	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446281	-	X22	WALLEYE	1	4.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446282	-	X22	WALLEYE	1	3.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446283	-	X22	WALLEYE	1	7.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446284	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446285	-	X22	WALLEYE	1	4.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446286	-	X22	WALLEYE	1	9.4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446287	-	X22	WALLEYE	1	6.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446288	-	X22	WALLEYE	1	7.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446289	-	X22	WALLEYE	1	5.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446290	-	X22	WALLEYE	1	7.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446291	-	X22	WALLEYE	1	7.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446292	-	X22	WALLEYE	1	7.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446293	-	X22	WALLEYE	1	6.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446294	-	X22	WALLEYE	1	6.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446295	-	X22	WALLEYE	1	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446296	-	X22	WALLEYE	1	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446297	-	X22	WALLEYE	1	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446298	-	X22	WALLEYE	1	3.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446299	-	X22	WALLEYE	1	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446300	-	X22	WALLEYE	1	3.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446301	-	X22	WALLEYE	1	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446302	-	X22	WALLEYE	1	3.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446303	-	X22	WALLEYE	1	4.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446304	-	X22	WALLEYE	1	4 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446305	-	X22	WALLEYE	1	4.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446306	-	X22	WALLEYE	1	3.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446307	-	X22	WALLEYE	1	3.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446308	-	X22	WALLEYE	1	10 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446309	-	X22	WALLEYE	1	6.3 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446310	-	X22	WALLEYE	1	7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446311	-	X22	WALLEYE	1	7.6 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446312	-	X22	WALLEYE	1	9.5 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446313	-	X22	WALLEYE	1	7.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446314	-	X22	WALLEYE	1	6.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446315	-	X22	WALLEYE	1	3.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446316	-	X22	WALLEYE	1	3.9 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446317	-	X22	WALLEYE	1	3.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446318	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446319	-	X22	WALLEYE	1	4.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446320	-	X22	WALLEYE	1	7.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446321	-	X22	WALLEYE	1	3.8 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446322	-	X22	WALLEYE	1	13.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446323	-	X22	WALLEYE	1	4.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446324	-	X22	WALLEYE	1	3.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446325	-	X22	WALLEYE	1	4.2 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446326	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446327	-	X22	WALLEYE	1	4.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446328	-	X22	WALLEYE	1	6.7 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446329	-	X22	WALLEYE	1	7.1 -
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446330	-	X22	WALLEYE	1	3.9 -

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446331	-	X22	WALLEYE	1	4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446332	-	X22	WALLEYE	1	3.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446333	-	X22	WALLEYE	1	4.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446334	-	X22	WALLEYE	1	3.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446335	-	W11	SMALLMOU	1	16.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446336	-	W11	SMALLMOU	1	14.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446337	-	W11	SMALLMOU	1	12.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446338	-	W11	SMALLMOU	1	12	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446339	-	W11	SMALLMOU	1	9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446340	-	W11	SMALLMOU	1	8.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446341	-	W11	SMALLMOU	1	15.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446342	-	W11	SMALLMOU	1	13.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446343	-	W11	SMALLMOU	1	14.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446344	-	W11	SMALLMOU	1	15.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446345	-	W11	SMALLMOU	1	9.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446346	-	L03	MUSKELLU	1	31	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	1.5 MILE	GAMEFISH	2446347	-	L02	NORTHERN	1	15.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446348	-	X22	WALLEYE	1	3.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446349	-	X22	WALLEYE	1	3.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446350	-	X22	WALLEYE	2	3.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446351	-	X22	WALLEYE	1	3.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446352	-	X22	WALLEYE	1	4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446353	-	X22	WALLEYE	1	4.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446354	-	X22	WALLEYE	1	4.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446355	-	X22	WALLEYE	2	4.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446356	-	X22	WALLEYE	3	4.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446357	-	X22	WALLEYE	1	4.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446358	-	X22	WALLEYE	1	5.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446359	-	X22	WALLEYE	1	6.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446360	-	X22	WALLEYE	1	6.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446361	-	X22	WALLEYE	2	6.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446362	-	X22	WALLEYE	2	6.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446363	-	X22	WALLEYE	1	6.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446364	-	X22	WALLEYE	2	7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446365	-	X22	WALLEYE	3	7.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446366	-	X22	WALLEYE	1	7.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446367	-	X22	WALLEYE	1	8.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446368	-	X22	WALLEYE	1	8.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446369	-	X22	WALLEYE	1	8.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446370	-	X22	WALLEYE	1	9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446371	-	X22	WALLEYE	1	9.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446372	-	X22	WALLEYE	1	10.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446373	-	X22	WALLEYE	1	10.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446374	-	X22	WALLEYE	2	10.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446375	-	X22	WALLEYE	1	11.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446376	-	X22	WALLEYE	2	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446377	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446378	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446379	-	X22	WALLEYE	1	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446380	-	X22	WALLEYE	1	19.5	19.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446381	-	L02	NORTHERN	1	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446382	-	L02	NORTHERN	1	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446383	-	L02	NORTHERN	1	18	18.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446384	-	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446385	-	L02	NORTHERN	1	20.5	20.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446386	-	L02	NORTHERN	1	21	21.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446408	-	W11	SMALLMOU	1	3.5	3.9

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446409	-	W11	SMALLMOU	1	9	9.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446410	-	W11	SMALLMOU	1	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446411	-	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446412	-	W11	SMALLMOU	1	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446413	-	W11	SMALLMOU	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446426	-	X22	WALLEYE	1	3.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446427	-	X22	WALLEYE	1	3.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446428	-	X22	WALLEYE	6	3.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446429	-	X22	WALLEYE	5	3.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446430	-	X22	WALLEYE	20	3.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446431	-	X22	WALLEYE	23	3.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446432	-	X22	WALLEYE	15	3.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446433	-	X22	WALLEYE	21	4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446434	-	X22	WALLEYE	18	4.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446435	-	X22	WALLEYE	17	4.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446436	-	X22	WALLEYE	3	4.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446437	-	X22	WALLEYE	5	4.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446438	-	X22	WALLEYE	3	4.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446439	-	X22	WALLEYE	1	4.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446440	-	X22	WALLEYE	1	5.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446441	-	X22	WALLEYE	1	5.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446442	-	X22	WALLEYE	1	5.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446443	-	X22	WALLEYE	5	5.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446444	-	X22	WALLEYE	2	5.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446445	-	X22	WALLEYE	2	6.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446446	-	X22	WALLEYE	3	6.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446447	-	X22	WALLEYE	1	6.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446448	-	X22	WALLEYE	6	6.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446449	-	X22	WALLEYE	12	6.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446450	-	X22	WALLEYE	9	6.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446451	-	X22	WALLEYE	9	6.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446452	-	X22	WALLEYE	11	6.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446453	-	X22	WALLEYE	4	6.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446454	-	X22	WALLEYE	9	7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446455	-	X22	WALLEYE	9	7.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446456	-	X22	WALLEYE	7	7.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446457	-	X22	WALLEYE	7	7.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446458	-	X22	WALLEYE	5	7.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446459	-	X22	WALLEYE	8	7.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446460	-	X22	WALLEYE	4	7.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446461	-	X22	WALLEYE	4	7.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446462	-	X22	WALLEYE	7	7.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446463	-	X22	WALLEYE	4	7.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446464	-	X22	WALLEYE	6	8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446465	-	X22	WALLEYE	3	8.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446466	-	X22	WALLEYE	6	8.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446467	-	X22	WALLEYE	7	8.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446468	-	X22	WALLEYE	2	8.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446469	-	X22	WALLEYE	4	8.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446470	-	X22	WALLEYE	1	8.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446471	-	X22	WALLEYE	2	8.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446472	-	X22	WALLEYE	2	8.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446473	-	X22	WALLEYE	1	8.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446474	-	X22	WALLEYE	1	9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446475	-	X22	WALLEYE	1	9.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446476	-	X22	WALLEYE	1	9.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446477	-	X22	WALLEYE	2	9.5	-

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446478	-	X22	WALLEYE	4	9.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446479	-	X22	WALLEYE	3	9.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446480	-	X22	WALLEYE	3	9.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446481	-	X22	WALLEYE	1	9.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446482	-	X22	WALLEYE	9	10	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446483	-	X22	WALLEYE	3	10.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446484	-	X22	WALLEYE	7	10.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446485	-	X22	WALLEYE	1	10.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446486	-	X22	WALLEYE	4	10.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446487	-	X22	WALLEYE	3	10.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446488	-	X22	WALLEYE	5	10.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446489	-	X22	WALLEYE	6	10.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446490	-	X22	WALLEYE	5	10.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446491	-	X22	WALLEYE	4	10.9	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446492	-	X22	WALLEYE	2	11	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446493	-	X22	WALLEYE	1	11.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446494	-	X22	WALLEYE	1	11.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446495	-	X22	WALLEYE	2	11.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446496	-	X22	WALLEYE	1	11.4	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446497	-	X22	WALLEYE	1	11.6	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446498	-	X22	WALLEYE	1	12.1	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446499	-	X22	WALLEYE	2	12.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446500	-	X22	WALLEYE	1	12.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446501	-	X22	WALLEYE	2	12.5	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446502	-	X22	WALLEYE	1	12.7	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446503	-	X22	WALLEYE	1	12.8	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446504	-	X22	WALLEYE	3	13	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446505	-	X22	WALLEYE	1	13.2	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446506	-	X22	WALLEYE	1	13.3	-
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446532	-	X22	WALLEYE	3	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446533	-	X22	WALLEYE	4	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446534	-	X22	WALLEYE	3	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446535	-	X22	WALLEYE	7	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446536	-	X22	WALLEYE	2	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446537	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446538	-	X22	WALLEYE	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446539	-	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446540	-	X22	WALLEYE	1	20.5	20.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446541	-	L02	NORTHERN	3	13	13.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446542	-	L02	NORTHERN	4	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446543	-	L02	NORTHERN	3	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446544	-	L02	NORTHERN	1	15.5	15.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446545	-	L02	NORTHERN	2	16	16.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446546	-	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446547	-	L02	NORTHERN	1	20	20.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446548	-	W11	SMALLMOU	1	3	3.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446549	-	W11	SMALLMOU	3	6.5	6.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446550	-	W11	SMALLMOU	1	7	7.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446551	-	W11	SMALLMOU	1	8	8.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446552	-	W11	SMALLMOU	4	9	9.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446553	-	W11	SMALLMOU	4	9.5	9.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446554	-	W11	SMALLMOU	4	10	10.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446555	-	W11	SMALLMOU	1	11	11.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446556	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446557	-	W11	SMALLMOU	1	12	12.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446558	-	W11	SMALLMOU	2	12.5	12.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI!	BOOM SHC	18-Sep-03	NON-INDE!	GAMEFISH	2446559	-	W11	SMALLMOU	4	13	13.4

GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446560	-	W11	SMALLMOU	3	13.5	13.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446561	-	W11	SMALLMOU	4	14	14.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446562	-	W11	SMALLMOU	3	14.5	14.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446563	-	W11	SMALLMOU	1	15	15.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446564	-	W11	SMALLMOU	1	17	17.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446565	-	L03	MUSKELLU	1	35	35.4
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2446566	-	L03	MUSKELLU	1	39.5	39.9
GILE FLOW	2003	GILE FLOWAGE_GENERAL L	10002736	122377	79282	ELECTROFI	BOOM SHC	18-Sep-03	NON-INDE	GAMEFISH	2712373	-	X22	WALLEYE	7	3.3	4.7
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967300	ALL NETS 1	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967301	ALL NETS 1	X22	WALLEYE	4	11	11.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967302	ALL NETS 1	X22	WALLEYE	3	11.5	11.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967303	ALL NETS 1	X22	WALLEYE	25	12	12.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967304	ALL NETS 1	X22	WALLEYE	32	12.5	12.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967305	ALL NETS 1	X22	WALLEYE	48	13	13.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967306	ALL NETS 1	X22	WALLEYE	37	13.5	13.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967307	ALL NETS 1	X22	WALLEYE	57	14	14.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967308	ALL NETS 1	X22	WALLEYE	28	14.5	14.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967309	ALL NETS 1	X22	WALLEYE	39	15	15.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967310	ALL NETS 1	X22	WALLEYE	22	15.5	15.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967311	ALL NETS 1	X22	WALLEYE	24	16	16.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967312	ALL NETS 1	X22	WALLEYE	23	16.5	16.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967313	ALL NETS 1	X22	WALLEYE	18	17	17.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967314	ALL NETS 1	X22	WALLEYE	10	17.5	17.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967315	ALL NETS 1	X22	WALLEYE	13	18	18.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967316	ALL NETS 1	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967317	ALL NETS 1	X22	WALLEYE	1	19	19.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967318	ALL NETS 1	X22	WALLEYE	1	19.5	19.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967319	ALL NETS 1	X22	WALLEYE	2	20	20.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967320	ALL NETS 1	X22	WALLEYE	2	20.5	20.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967585	ALL NETS 1	X22	WALLEYE	1	15	15.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967586	ALL NETS 1	X22	WALLEYE	2	15.5	15.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967587	ALL NETS 1	X22	WALLEYE	1	16	16.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967588	ALL NETS 1	X22	WALLEYE	2	16.5	16.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967589	ALL NETS 1	X22	WALLEYE	1	17	17.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967590	ALL NETS 1	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967591	ALL NETS 1	X22	WALLEYE	5	18	18.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967592	ALL NETS 1	X22	WALLEYE	2	18.5	18.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967593	ALL NETS 1	X22	WALLEYE	6	19	19.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967594	ALL NETS 1	X22	WALLEYE	6	19.5	19.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967595	ALL NETS 1	X22	WALLEYE	5	20	20.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967596	ALL NETS 1	X22	WALLEYE	3	20.5	20.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967597	ALL NETS 1	X22	WALLEYE	3	21	21.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967598	ALL NETS 1	X22	WALLEYE	2	21.5	21.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967599	ALL NETS 1	X22	WALLEYE	1	22.5	22.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967600	ALL NETS 1	X22	WALLEYE	3	23	23.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967601	ALL NETS 1	X22	WALLEYE	2	23.5	23.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967602	ALL NETS 1	X22	WALLEYE	2	24	24.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967603	ALL NETS 1	X22	WALLEYE	2	24.5	24.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967604	ALL NETS 1	X22	WALLEYE	1	25	25.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967605	ALL NETS 1	X22	WALLEYE	1	25.5	25.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967606	ALL NETS 1	X22	WALLEYE	1	26.5	26.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967607	ALL NETS 1	X22	WALLEYE	1	28	28.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967608	ALL NETS 1	X22	WALLEYE	1	29.5	29.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967609	ALL NETS 1	X22	WALLEYE	2	11	11.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967610	ALL NETS 1	X22	WALLEYE	5	11.5	11.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967611	ALL NETS 1	X22	WALLEYE	11	12	12.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967612	ALL NETS 1	X22	WALLEYE	19	12.5	12.9

GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967613	ALL NETS 1 X22	WALLEYE	28	13	13.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967614	ALL NETS 1 X22	WALLEYE	32	13.5	13.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967615	ALL NETS 1 X22	WALLEYE	31	14	14.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967616	ALL NETS 1 X22	WALLEYE	24	14.5	14.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967617	ALL NETS 1 X22	WALLEYE	38	15	15.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967618	ALL NETS 1 X22	WALLEYE	35	15.5	15.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967619	ALL NETS 1 X22	WALLEYE	26	16	16.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967620	ALL NETS 1 X22	WALLEYE	26	16.5	16.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967621	ALL NETS 1 X22	WALLEYE	21	17	17.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967622	ALL NETS 1 X22	WALLEYE	5	17.5	17.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967623	ALL NETS 1 X22	WALLEYE	8	18	18.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967624	ALL NETS 1 X22	WALLEYE	4	18.5	18.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967625	ALL NETS 1 X22	WALLEYE	3	19	19.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967626	ALL NETS 1 X22	WALLEYE	5	19.5	19.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967627	ALL NETS 1 X22	WALLEYE	4	20	20.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967628	ALL NETS 1 X22	WALLEYE	1	21.5	21.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967629	ALL NETS 1 X22	WALLEYE	1	18.5	18.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967630	ALL NETS 1 X22	WALLEYE	1	20	20.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967631	ALL NETS 1 X22	WALLEYE	1	21.5	21.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967632	ALL NETS 1 X22	WALLEYE	1	22.5	22.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967633	ALL NETS 1 X22	WALLEYE	1	10.5	10.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967634	ALL NETS 1 X22	WALLEYE	2	11	11.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967635	ALL NETS 1 X22	WALLEYE	3	11.5	11.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967636	ALL NETS 1 X22	WALLEYE	4	12	12.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967637	ALL NETS 1 X22	WALLEYE	15	12.5	12.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967638	ALL NETS 1 X22	WALLEYE	17	13	13.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967639	ALL NETS 1 X22	WALLEYE	12	13.5	13.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967640	ALL NETS 1 X22	WALLEYE	21	14	14.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967641	ALL NETS 1 X22	WALLEYE	20	14.5	14.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967642	ALL NETS 1 X22	WALLEYE	15	15	15.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967643	ALL NETS 1 X22	WALLEYE	21	15.5	15.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967644	ALL NETS 1 X22	WALLEYE	14	16	16.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967645	ALL NETS 1 X22	WALLEYE	13	16.5	16.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967646	ALL NETS 1 X22	WALLEYE	17	17	17.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967647	ALL NETS 1 X22	WALLEYE	5	17.5	17.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967648	ALL NETS 1 X22	WALLEYE	8	18	18.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967649	ALL NETS 1 X22	WALLEYE	2	18.5	18.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967650	ALL NETS 1 X22	WALLEYE	2	19	19.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967651	ALL NETS 1 X22	WALLEYE	1	19.5	19.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967652	ALL NETS 1 X22	WALLEYE	1	20.5	20.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967653	ALL NETS 1 X22	WALLEYE	1	21.5	21.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967654	ALL NETS 1 X22	WALLEYE	1	16.5	16.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967655	ALL NETS 1 X22	WALLEYE	1	17	17.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967656	ALL NETS 1 X22	WALLEYE	1	17.5	17.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967657	ALL NETS 1 X22	WALLEYE	1	18.5	18.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967658	ALL NETS 1 X22	WALLEYE	2	20	20.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967659	ALL NETS 1 X22	WALLEYE	1	21	21.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967660	ALL NETS 1 X22	WALLEYE	2	21.5	21.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967661	ALL NETS 1 X22	WALLEYE	1	22.5	22.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	29-Apr-08	-	WALLEYE	6967662	ALL NETS 1 X22	WALLEYE	1	23	23.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967663	ALL NETS 2 X22	WALLEYE	1	10	10.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967664	ALL NETS 2 X22	WALLEYE	14	10.5	10.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967665	ALL NETS 2 X22	WALLEYE	22	11	11.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967666	ALL NETS 2 X22	WALLEYE	35	11.5	11.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967667	ALL NETS 2 X22	WALLEYE	40	12	12.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967668	ALL NETS 2 X22	WALLEYE	48	12.5	12.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967669	ALL NETS 2 X22	WALLEYE	60	13	13.4

GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967670	ALL NETS 2	X22	WALLEYE	44	13.5	13.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967671	ALL NETS 2	X22	WALLEYE	31	14	14.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967672	ALL NETS 2	X22	WALLEYE	27	14.5	14.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967673	ALL NETS 2	X22	WALLEYE	20	15	15.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967674	ALL NETS 2	X22	WALLEYE	21	15.5	15.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967675	ALL NETS 2	X22	WALLEYE	15	16	16.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967676	ALL NETS 2	X22	WALLEYE	5	16.5	16.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967677	ALL NETS 2	X22	WALLEYE	6	17	17.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967678	ALL NETS 2	X22	WALLEYE	4	17.5	17.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967679	ALL NETS 2	X22	WALLEYE	2	18	18.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967680	ALL NETS 2	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967681	ALL NETS 2	X22	WALLEYE	1	19	19.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967682	ALL NETS 2	X22	WALLEYE	2	13.5	13.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967683	ALL NETS 2	X22	WALLEYE	1	14	14.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967684	ALL NETS 2	X22	WALLEYE	4	14.5	14.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967685	ALL NETS 2	X22	WALLEYE	7	15	15.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967686	ALL NETS 2	X22	WALLEYE	4	15.5	15.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967687	ALL NETS 2	X22	WALLEYE	4	16	16.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967688	ALL NETS 2	X22	WALLEYE	3	16.5	16.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967689	ALL NETS 2	X22	WALLEYE	3	17	17.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967690	ALL NETS 2	X22	WALLEYE	4	18	18.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967691	ALL NETS 2	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967692	ALL NETS 2	X22	WALLEYE	2	19	19.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967693	ALL NETS 2	X22	WALLEYE	1	19.5	19.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967694	ALL NETS 2	X22	WALLEYE	2	20.5	20.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967695	ALL NETS 2	X22	WALLEYE	1	23.5	23.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967696	ALL NETS 2	X22	WALLEYE	1	24	24.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967697	ALL NETS 2	X22	WALLEYE	1	25	25.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967698	ALL NETS 2	X22	WALLEYE	1	27	27.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	11025013	NETTING	FYKE NET	2-May-08	-	WALLEYE	6967699	ALL NETS 2	X22	WALLEYE	1	30.5	30.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616894	-	X22	WALLEYE	3	5	5.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616895	-	X22	WALLEYE	1	7.5	7.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616896	-	X22	WALLEYE	6	8	8.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616897	-	X22	WALLEYE	8	8.5	8.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616898	-	X22	WALLEYE	2	9	9.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616899	-	X22	WALLEYE	5	9.5	9.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616900	-	X22	WALLEYE	11	10	10.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616901	-	X22	WALLEYE	6	10.5	10.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616902	-	X22	WALLEYE	6	11	11.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616903	-	X22	WALLEYE	4	11.5	11.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616904	-	X22	WALLEYE	2	12	12.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616905	-	X22	WALLEYE	6	12.5	12.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616906	-	X22	WALLEYE	3	13	13.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616907	-	X22	WALLEYE	3	13.5	13.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616908	-	X22	WALLEYE	4	14	14.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616909	-	X22	WALLEYE	4	14.5	14.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616910	-	X22	WALLEYE	4	15	15.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616912	-	W11	SMALLMOU	1	6.5	6.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616913	-	W11	SMALLMOU	1	7.5	7.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616914	-	W11	SMALLMOU	1	10.5	10.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616915	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616916	-	W11	SMALLMOU	3	12	12.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616917	-	W11	SMALLMOU	2	12.5	12.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616918	-	W11	SMALLMOU	1	13	13.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616919	-	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616920	-	W11	SMALLMOU	1	15.5	15.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1 2 MILE	GAMEFISH	6616921	-	W11	SMALLMOU	1	16.5	16.9

GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	2 MILE	GAMEFISH	6616922	-	W11	SMALLMOI	1	18	18.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	2 MILE	GAMEFISH	6616927	-	L03	MUSKELLU	1	30	30.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	2 MILE	GAMEFISH	6616928	-	L03	MUSKELLU	1	41	41.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	2 MILE	GAMEFISH	6616929	-	L02	NORTHERN	1	14.5	14.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	2 MILE	GAMEFISH	6616930	-	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	2 MILE	GAMEFISH	6616931	-	L02	NORTHERN	1	17	17.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	2 MILE	GAMEFISH	6616932	-	L02	NORTHERN	1	17.5	17.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616941	-	X22	WALLEYE	1	5	5.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616942	-	X22	WALLEYE	1	7.5	7.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616943	-	X22	WALLEYE	1	8	8.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616944	-	X22	WALLEYE	1	8.5	8.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616945	-	X22	WALLEYE	2	9	9.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616946	-	X22	WALLEYE	4	9.5	9.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616947	-	X22	WALLEYE	2	11	11.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616948	-	X22	WALLEYE	2	11.5	11.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616949	-	X22	WALLEYE	3	12	12.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616950	-	X22	WALLEYE	1	14	14.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616957	-	L02	NORTHERN	1	17	17.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616958	-	W11	SMALLMOI	2	10	10.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616959	-	W11	SMALLMOI	1	10.5	10.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616960	-	W11	SMALLMOI	3	11	11.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616961	-	W11	SMALLMOI	1	12	12.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616962	-	W11	SMALLMOI	1	14	14.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616963	-	W11	SMALLMOI	1	14.5	14.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616964	-	W14	BLACK CRA	1	6.4	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616965	-	W14	BLACK CRA	1	7.3	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616966	-	W14	BLACK CRA	1	8.8	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616967	-	W14	BLACK CRA	1	8.9	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616968	-	W14	BLACK CRA	1	9.3	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616969	-	W04	ROCK BASS	2	5.5	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616970	-	W04	ROCK BASS	1	5.7	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616971	-	W04	ROCK BASS	1	6.3	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616972	-	W04	ROCK BASS	1	9.2	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616973	-	W04	ROCK BASS	1	9.3	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616974	-	W04	ROCK BASS	1	9.5	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616975	-	X15	YELLOW PE	1	3.6	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#1	0.5 MIL	ALL SPECIE	6616976	-	W09	BLUEGILL	1	7	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6616986	-	X22	WALLEYE	1	5	5.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6616987	-	X22	WALLEYE	1	5.5	5.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6616988	-	X22	WALLEYE	2	7	7.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6616989	-	X22	WALLEYE	8	8	8.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6616990	-	X22	WALLEYE	7	8.5	8.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6616991	-	X22	WALLEYE	7	9	9.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6616992	-	X22	WALLEYE	4	9.5	9.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6616993	-	X22	WALLEYE	11	10	10.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6616994	-	X22	WALLEYE	11	10.5	10.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6616995	-	X22	WALLEYE	13	11	11.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6616996	-	X22	WALLEYE	8	11.5	11.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6616997	-	X22	WALLEYE	2	12.5	12.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6616998	-	X22	WALLEYE	3	13	13.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6616999	-	X22	WALLEYE	2	13.5	13.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617000	-	X22	WALLEYE	3	14	14.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617001	-	X22	WALLEYE	2	14.5	14.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617002	-	X22	WALLEYE	1	15	15.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617003	-	X22	WALLEYE	2	16	16.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617004	-	W11	SMALLMOI	1	9.5	9.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617005	-	W11	SMALLMOI	2	10.5	10.9

GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617006	-	W11	SMALLMOU	4	11	11.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617007	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617008	-	W11	SMALLMOU	3	12	12.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617009	-	W11	SMALLMOU	2	13	13.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617010	-	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617011	-	W11	SMALLMOU	3	14	14.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617012	-	W11	SMALLMOU	2	15	15.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617013	-	W11	SMALLMOU	1	17.5	17.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617015	-	L03	MUSKELLU	1	31	31.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617016	-	L03	MUSKELLU	1	38.5	38.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617017	-	L02	NORTHERN	1	14.5	14.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617018	-	L02	NORTHERN	1	15	15.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617019	-	L02	NORTHERN	1	16	16.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617020	-	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617021	-	L02	NORTHERN	2	17	17.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	2 MILE	GAMEFISH	6617022	-	L02	NORTHERN	1	18	18.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617600	-	X22	WALLEYE	1	8	8.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617601	-	X22	WALLEYE	3	9	9.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617602	-	X22	WALLEYE	1	10	10.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617603	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617604	-	X22	WALLEYE	4	11	11.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617605	-	X22	WALLEYE	4	11.5	11.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617606	-	X22	WALLEYE	2	12	12.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617607	-	X22	WALLEYE	1	13	13.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617608	-	X22	WALLEYE	2	14	14.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617609	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617610	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617611	-	L02	NORTHERN	2	17	17.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617612	-	W11	SMALLMOU	1	9.5	9.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617613	-	W11	SMALLMOU	1	12	12.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617614	-	W06	PUMPKINS	1	6.1	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617615	-	W06	PUMPKINS	1	7	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617616	-	W06	PUMPKINS	1	7.6	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617617	-	X15	YELLOW PE	1	2.7	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617618	-	X15	YELLOW PE	1	3.5	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617619	-	X15	YELLOW PE	1	8	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	21-May-08	#2	0.5 MIL	ALL SPECIE	6617620	-	W04	ROCK BASS	1	8.3	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617621	-	X22	WALLEYE	1	5	5.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617622	-	X22	WALLEYE	3	7.5	7.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617623	-	X22	WALLEYE	9	8	8.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617624	-	X22	WALLEYE	6	8.5	8.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617625	-	X22	WALLEYE	3	9	9.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617626	-	X22	WALLEYE	8	9.5	9.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617627	-	X22	WALLEYE	12	10	10.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617628	-	X22	WALLEYE	4	10.5	10.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617629	-	X22	WALLEYE	5	11	11.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617630	-	X22	WALLEYE	4	11.5	11.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617631	-	X22	WALLEYE	6	12	12.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617632	-	X22	WALLEYE	5	12.5	12.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617633	-	X22	WALLEYE	7	13	13.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617634	-	X22	WALLEYE	4	13.5	13.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617635	-	X22	WALLEYE	3	14	14.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617636	-	X22	WALLEYE	1	15	15.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617637	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617638	-	W11	SMALLMOU	1	9.5	9.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617639	-	W11	SMALLMOU	1	10	10.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617640	-	W11	SMALLMOU	1	10.5	10.9

GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617641	-	W11	SMALLMOU	2	11	11.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617642	-	W11	SMALLMOU	5	12	12.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617643	-	W11	SMALLMOU	1	12.5	12.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617644	-	W11	SMALLMOU	2	13	13.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617645	-	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617646	-	W11	SMALLMOU	1	14	14.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617647	-	W11	SMALLMOU	1	14.5	14.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617648	-	W11	SMALLMOU	2	15	15.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617649	-	W11	SMALLMOU	1	15.5	15.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617650	-	W11	SMALLMOU	1	16	16.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617651	-	L02	NORTHERN	2	15.5	15.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	#3	1.5 MII	GAMEFISH	6617652	-	L02	NORTHERN	1	16	16.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617653	-	X22	WALLEYE	1	8.5	8.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617654	-	X22	WALLEYE	1	10	10.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617655	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617656	-	X22	WALLEYE	2	11	11.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617657	-	X22	WALLEYE	2	12	12.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617658	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617659	-	X22	WALLEYE	1	13	13.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617660	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617661	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617662	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617663	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617664	-	L02	NORTHERN	1	19.5	19.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617665	-	L02	NORTHERN	1	31	31.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617666	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617667	-	W11	SMALLMOU	1	16	16.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617668	-	W04	ROCK BASS	1	6.8	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617669	-	W04	ROCK BASS	2	7.7	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617670	-	W04	ROCK BASS	1	8.3	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617671	-	W04	ROCK BASS	1	8.8	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617672	-	W04	ROCK BASS	1	8.9	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617673	-	W14	BLACK CRA	1	8.7	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617674	-	W14	BLACK CRA	2	10.8	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617675	-	W09	BLUEGILL	2	8	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617676	-	W09	BLUEGILL	1	8.7	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 3	0.5 M	ALL SPECIE	6617677	-	X15	YELLOW PE	1	11.2	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617678	-	X22	WALLEYE	2	7.5	7.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617679	-	X22	WALLEYE	9	8	8.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617680	-	X22	WALLEYE	9	8.5	8.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617681	-	X22	WALLEYE	9	9	9.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617682	-	X22	WALLEYE	5	9.5	9.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617683	-	X22	WALLEYE	11	10	10.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617684	-	X22	WALLEYE	5	10.5	10.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617685	-	X22	WALLEYE	4	11	11.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617686	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617687	-	X22	WALLEYE	4	12	12.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617688	-	X22	WALLEYE	2	12.5	12.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617689	-	X22	WALLEYE	2	13	13.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617690	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617691	-	X22	WALLEYE	1	14	14.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617692	-	X22	WALLEYE	1	15	15.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617693	-	X22	WALLEYE	2	15.5	15.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617694	-	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617695	-	W11	SMALLMOU	1	10	10.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617696	-	W11	SMALLMOU	3	10.5	10.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI!	BOOM SHC	22-May-08	# 4	1.5 M	GAMEFISH	6617697	-	W11	SMALLMOU	5	11	11.4

GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	# 4	1.5	M GAMEFISH	6617698	-	W11	SMALLMOU	5	11.5	11.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	# 4	1.5	M GAMEFISH	6617699	-	W11	SMALLMOU	4	12	12.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	# 4	1.5	M GAMEFISH	6617700	-	W11	SMALLMOU	1	12.5	12.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	# 4	1.5	M GAMEFISH	6617701	-	W11	SMALLMOU	2	13.5	13.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	# 4	1.5	M GAMEFISH	6617702	-	W11	SMALLMOU	1	14	14.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	# 4	1.5	M GAMEFISH	6617703	-	W11	SMALLMOU	1	18	18.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	# 4	1.5	M GAMEFISH	6617704	-	L02	NORTHERN	1	14	14.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	# 4	1.5	M GAMEFISH	6617705	-	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	# 4	1.5	M GAMEFISH	6617706	-	L02	NORTHERN	1	21	21.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#4	0.5	MIL ALL SPECIE	6617835	-	X22	WALLEYE	1	7.5	7.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#4	0.5	MIL ALL SPECIE	6617836	-	X22	WALLEYE	1	8	8.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#4	0.5	MIL ALL SPECIE	6617837	-	X22	WALLEYE	4	8.5	8.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#4	0.5	MIL ALL SPECIE	6617838	-	X22	WALLEYE	1	9	9.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#4	0.5	MIL ALL SPECIE	6617839	-	X22	WALLEYE	2	10	10.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#4	0.5	MIL ALL SPECIE	6617840	-	X22	WALLEYE	2	10.5	10.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#4	0.5	MIL ALL SPECIE	6617841	-	X22	WALLEYE	3	12	12.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#4	0.5	MIL ALL SPECIE	6617842	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#4	0.5	MIL ALL SPECIE	6617843	-	X22	WALLEYE	1	13	13.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#4	0.5	MIL ALL SPECIE	6617844	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#4	0.5	MIL ALL SPECIE	6617845	-	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#4	0.5	MIL ALL SPECIE	6617881	-	W11	SMALLMOU	1	11	11.4
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#4	0.5	MIL ALL SPECIE	6617882	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#4	0.5	MIL ALL SPECIE	6617883	-	W11	SMALLMOU	1	12.5	12.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#4	0.5	MIL ALL SPECIE	6617884	-	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#4	0.5	MIL ALL SPECIE	6617885	-	W11	SMALLMOU	1	15.5	15.9
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#4	0.5	MIL ALL SPECIE	6617886	-	W04	ROCK BASS	1	4.9	-
GILE FLOW	2008	GILE FLOWAGE_GENERAL L	10002736	122377	1046771	ELECTROFI	BOOM SHC	22-May-08	#4	0.5	MIL ALL SPECIE	6617887	-	W04	ROCK BASS	1	9	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	1.5	MILE IN	SMALLMOU	7268898	-	W11	SMALLMOU	2	9.5	9.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	1.5	MILE IN	SMALLMOU	7268899	-	W11	SMALLMOU	3	10	10.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	1.5	MILE IN	SMALLMOU	7268900	-	W11	SMALLMOU	1	10.5	10.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	1.5	MILE IN	SMALLMOU	7268901	-	W11	SMALLMOU	2	11	11.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	1.5	MILE IN	SMALLMOU	7268902	-	W11	SMALLMOU	7	11.5	11.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	1.5	MILE IN	SMALLMOU	7268903	-	W11	SMALLMOU	23	12	12.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	1.5	MILE IN	SMALLMOU	7268904	-	W11	SMALLMOU	21	12.5	12.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	1.5	MILE IN	SMALLMOU	7268905	-	W11	SMALLMOU	10	13	13.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	1.5	MILE IN	SMALLMOU	7268906	-	W11	SMALLMOU	13	13.5	13.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	1.5	MILE IN	SMALLMOU	7268907	-	W11	SMALLMOU	9	14	14.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	1.5	MILE IN	SMALLMOU	7268908	-	W11	SMALLMOU	4	14.5	14.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	1.5	MILE IN	SMALLMOU	7268909	-	W11	SMALLMOU	4	15	15.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	1.5	MILE IN	SMALLMOU	7268910	-	W11	SMALLMOU	1	15.5	15.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	1.5	MILE IN	SMALLMOU	7268911	-	W11	SMALLMOU	1	16	16.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	1.5	MILE IN	SMALLMOU	7268912	-	W11	SMALLMOU	1	16.5	16.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	1.5	MILE IN	SMALLMOU	7268913	-	W11	SMALLMOU	1	17	17.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	1.5	MILE IN	SMALLMOU	7268914	-	W11	SMALLMOU	1	17.5	17.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	1.5	MILE IN	SMALLMOU	7268915	-	W11	SMALLMOU	1	18	18.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5	MILE IN	SMALLMOU	7268916	-	X22	WALLEYE	1	4.5	4.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5	MILE IN	SMALLMOU	7268917	-	X22	WALLEYE	2	5	5.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5	MILE IN	SMALLMOU	7268918	-	X22	WALLEYE	1	5.5	5.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5	MILE IN	SMALLMOU	7268919	-	X22	WALLEYE	2	8	8.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5	MILE IN	SMALLMOU	7268920	-	X22	WALLEYE	2	8.5	8.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5	MILE IN	SMALLMOU	7268921	-	X22	WALLEYE	2	10	10.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5	MILE IN	SMALLMOU	7268922	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5	MILE IN	SMALLMOU	7268923	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5	MILE IN	SMALLMOU	7268924	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5	MILE IN	SMALLMOU	7268925	-	X22	WALLEYE	1	14	14.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5	MILE IN	SMALLMOU	7268926	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5	MILE IN	SMALLMOU	7268927	-	X22	WALLEYE	2	15	15.4

GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5 MILE IN	SMALLMOU	7268928	-	X22	WALLEYE	1	16		16.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5 MILE IN	SMALLMOU	7268929	-	L02	NORTHERN	1	21.4		21.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5 MILE IN	SMALLMOU	7268931	-	W11	SMALLMOU	1	9		9.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5 MILE IN	SMALLMOU	7268932	-	W11	SMALLMOU	1	10		10.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5 MILE IN	SMALLMOU	7268933	-	W11	SMALLMOU	1	11.5		11.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5 MILE IN	SMALLMOU	7268934	-	W11	SMALLMOU	3	12		12.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5 MILE IN	SMALLMOU	7268935	-	W11	SMALLMOU	4	12.5		12.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5 MILE IN	SMALLMOU	7268936	-	W11	SMALLMOU	2	13		13.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5 MILE IN	SMALLMOU	7268937	-	W11	SMALLMOU	3	13.5		13.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5 MILE IN	SMALLMOU	7268938	-	W11	SMALLMOU	1	15		15.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5 MILE IN	SMALLMOU	7268939	-	W04	ROCK BASS	1	6.3	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5 MILE IN	SMALLMOU	7268940	-	W04	ROCK BASS	1	6.6	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5 MILE IN	SMALLMOU	7268941	-	W04	ROCK BASS	1	7	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5 MILE IN	SMALLMOU	7268942	-	W04	ROCK BASS	1	8.7	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5 MILE IN	SMALLMOU	7268943	-	W14	BLACK CRA	1	10	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5 MILE IN	SMALLMOU	7268944	-	W14	BLACK CRA	2	10.2	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5 MILE IN	SMALLMOU	7268945	-	W14	BLACK CRA	2	11.6	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25218933	ELECTROFI	BOOM SHC	28-May-09	0.5 MILE IN	SMALLMOU	7268946	-	W06	PUMPKINS	1	7.3	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248864	1	W09	BLUEGILL	1	5	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248865	1	W09	BLUEGILL	1	5.2	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248866	1	W09	BLUEGILL	1	5.3	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248867	1	W09	BLUEGILL	1	6.7	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248868	1	W09	BLUEGILL	1	6.8	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248869	1	W09	BLUEGILL	1	6.9	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248870	1	W09	BLUEGILL	1	7.1	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248871	1	W09	BLUEGILL	1	7.2	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248872	1	W09	BLUEGILL	1	7.3	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248873	1	W09	BLUEGILL	1	7.7	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248874	1	W09	BLUEGILL	2	7.8	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248875	1	W09	BLUEGILL	1	8	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248876	1	W09	BLUEGILL	1	8.1	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248877	1	W09	BLUEGILL	3	8.2	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248878	1	W09	BLUEGILL	8	8.3	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248879	1	W09	BLUEGILL	6	8.4	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248880	1	W09	BLUEGILL	9	8.5	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248881	1	W09	BLUEGILL	3	8.6	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248882	1	W09	BLUEGILL	8	8.7	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248883	1	W09	BLUEGILL	4	8.8	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248884	1	W09	BLUEGILL	3	8.9	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248885	1	W09	BLUEGILL	8	9	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248886	1	W09	BLUEGILL	4	9.1	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248887	1	W09	BLUEGILL	4	9.2	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248888	1	W09	BLUEGILL	3	9.3	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248889	1	W09	BLUEGILL	2	9.5	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248890	1	W09	BLUEGILL	2	9.8	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248891	1	W14	BLACK CRA	1	6.1	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248892	1	W14	BLACK CRA	3	10	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248893	1	W14	BLACK CRA	2	10.2	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248894	1	W14	BLACK CRA	3	10.4	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248895	1	W14	BLACK CRA	2	10.8	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248896	1	W14	BLACK CRA	1	11	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248897	1	W14	BLACK CRA	1	11.2	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248898	1	W14	BLACK CRA	3	11.4	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248899	1	W14	BLACK CRA	1	11.6	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248900	1	W14	BLACK CRA	1	11.8	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248901	1	W14	BLACK CRA	2	12.2	-	
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248902	1	W14	BLACK CRA	1	12.4	-	

GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248903	1	W14	BLACK CRA	1	12.8	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248904	1	W14	BLACK CRA	1	14.8	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248905	1	X15	YELLOW PE	1	6	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248906	1	X15	YELLOW PE	1	6.3	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248907	1	X15	YELLOW PE	1	6.5	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248908	1	X15	YELLOW PE	1	7.1	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248909	1	X15	YELLOW PE	1	10.4	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248910	1	X15	YELLOW PE	1	11.4	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248911	1	X15	YELLOW PE	1	11.8	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248912	1	W04	ROCK BASS	1	5.5	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248913	1	W04	ROCK BASS	2	6.7	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248914	1	W04	ROCK BASS	1	6.8	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248915	1	W04	ROCK BASS	1	7.7	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248916	1	W04	ROCK BASS	1	8.7	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248917	1	W04	ROCK BASS	1	9.5	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248918	1	W04	ROCK BASS	2	9.8	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248919	1	W06	PUMPKINS	1	6.3	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248920	1	W06	PUMPKINS	3	6.5	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248921	1	W06	PUMPKINS	2	6.7	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248922	1	W06	PUMPKINS	1	7	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248923	1	W06	PUMPKINS	4	7.2	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248924	1	W06	PUMPKINS	2	7.3	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248925	1	W06	PUMPKINS	2	7.5	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248926	1	W06	PUMPKINS	1	7.6	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248927	1	W06	PUMPKINS	4	7.7	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248928	1	W06	PUMPKINS	1	7.9	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248929	1	W06	PUMPKINS	1	8	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248930	1	W06	PUMPKINS	1	8.3	-
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248931	1	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248932	1	X22	WALLEYE	1	12	12.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248933	1	X22	WALLEYE	2	12.5	12.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248934	1	X22	WALLEYE	1	13	13.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248935	1	X22	WALLEYE	2	13.5	13.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248936	1	X22	WALLEYE	2	14.5	14.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248937	1	X22	WALLEYE	1	15	15.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248938	1	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248939	1	X22	WALLEYE	1	16	16.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248940	1	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248941	1	X22	WALLEYE	2	17	17.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248942	1	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248943	1	X22	WALLEYE	1	21	21.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248944	1	X22	WALLEYE	1	22	22.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248945	1	L03	MUSKELLU	1	37	37.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248946	1	L03	MUSKELLU	1	38	38.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248947	1	L03	MUSKELLU	1	40	40.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248948	1	L02	NORTHERN	1	11.5	11.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248949	1	L02	NORTHERN	1	14	14.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248950	1	L02	NORTHERN	1	15	15.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248951	1	L02	NORTHERN	2	15.5	15.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248952	1	L02	NORTHERN	1	16	16.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248953	1	L02	NORTHERN	1	17.5	17.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248954	1	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248955	1	L02	NORTHERN	1	19	19.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248956	1	L02	NORTHERN	1	20	20.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248957	1	L02	NORTHERN	1	21.5	21.9
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248958	1	W11	SMALLMOI	1	10	10.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248959	1	W11	SMALLMOI	1	12.5	12.9

GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248960	1	W11	SMALLMOU	1	13	13.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248961	1	W11	SMALLMOU	2	14	14.4
GILE FLOW	2009	GILE FLOWAGE_GENERAL L	10002736	122377	25005505	NETTING	FYKE NET	23-Jun-09	-	PANFISH	7248962	1	W11	SMALLMOU	1	14.5	14.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839971	ALL NETS	X22	WALLEYE	3	11.5	11.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839972	ALL NETS	X22	WALLEYE	11	12	12.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839973	ALL NETS	X22	WALLEYE	22	12.5	12.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839974	ALL NETS	X22	WALLEYE	14	13	13.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839975	ALL NETS	X22	WALLEYE	25	13.5	13.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839976	ALL NETS	X22	WALLEYE	41	14	14.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839977	ALL NETS	X22	WALLEYE	45	14.5	14.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839978	ALL NETS	X22	WALLEYE	52	15	15.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839979	ALL NETS	X22	WALLEYE	38	15.5	15.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839980	ALL NETS	X22	WALLEYE	44	16	16.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839981	ALL NETS	X22	WALLEYE	33	16.5	16.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839982	ALL NETS	X22	WALLEYE	32	17	17.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839983	ALL NETS	X22	WALLEYE	34	17.5	17.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839984	ALL NETS	X22	WALLEYE	15	18	18.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839985	ALL NETS	X22	WALLEYE	27	18.5	18.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839986	ALL NETS	X22	WALLEYE	3	19	19.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839987	ALL NETS	X22	WALLEYE	14	19.5	19.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839988	ALL NETS	X22	WALLEYE	8	20	20.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839989	ALL NETS	X22	WALLEYE	4	20.5	20.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839990	ALL NETS	X22	WALLEYE	2	21	21.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839991	ALL NETS	X22	WALLEYE	5	21.5	21.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839992	ALL NETS	X22	WALLEYE	1	22	22.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839993	ALL NETS	X22	WALLEYE	1	22.5	22.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839994	ALL NETS	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839995	ALL NETS	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839996	ALL NETS	X22	WALLEYE	1	19	19.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839997	ALL NETS	X22	WALLEYE	1	20	20.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839998	ALL NETS	X22	WALLEYE	1	20.5	20.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8839999	ALL NETS	X22	WALLEYE	2	21	21.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840000	ALL NETS	X22	WALLEYE	1	21.5	21.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840001	ALL NETS	X22	WALLEYE	1	23	23.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840002	ALL NETS	X22	WALLEYE	3	23.5	23.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840003	ALL NETS	X22	WALLEYE	2	24.5	24.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840004	ALL NETS	X22	WALLEYE	2	26	26.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840005	ALL NETS	X22	WALLEYE	1	26.5	26.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840006	ALL NETS	X22	WALLEYE	1	27	27.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840007	ALL NETS	X22	WALLEYE	1	28	28.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840008	ALL NETS	X22	WALLEYE	2	29	29.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840009	ALL NETS	X22	WALLEYE	1	31	31.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840010	ALL NETS	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840011	ALL NETS	X15	YELLOW PE	1	6.4	-
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840012	ALL NETS	X15	YELLOW PE	1	6.7	-
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840013	ALL NETS	X15	YELLOW PE	1	7.3	-
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840014	ALL NETS	X15	YELLOW PE	1	9	-
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840015	ALL NETS	X15	YELLOW PE	1	11.6	-
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840016	ALL NETS	W14	BLACK CRA	1	11	-
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840017	ALL NETS	W14	BLACK CRA	1	12.6	-
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840018	ALL NETS	W14	BLACK CRA	1	13.4	-
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840019	ALL NETS	N09	WHITE SUC	1	11.5	11.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840020	ALL NETS	N09	WHITE SUC	1	13.5	13.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840021	ALL NETS	N09	WHITE SUC	2	14	14.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840022	ALL NETS	N09	WHITE SUC	1	19	19.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840023	ALL NETS	N09	WHITE SUC	1	20.5	20.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840024	ALL NETS	N09	WHITE SUC	2	21	21.4

GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840025	ALL NETS	O05	BLACK BUL	1	4.7	-
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840026	ALL NETS	O05	BLACK BUL	1	4.9	-
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840027	ALL NETS	O05	BLACK BUL	1	5	-
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840028	ALL NETS	O05	BLACK BUL	1	5.2	-
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	1-Apr-10	-	GAMEFISH	8840029	ALL NETS	O05	BLACK BUL	1	5.5	-
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840030	ALL NETS	X22	WALLEYE	3	11.5	11.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840031	ALL NETS	X22	WALLEYE	5	12	12.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840032	ALL NETS	X22	WALLEYE	12	12.5	12.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840033	ALL NETS	X22	WALLEYE	17	13	13.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840034	ALL NETS	X22	WALLEYE	19	13.5	13.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840035	ALL NETS	X22	WALLEYE	19	14	14.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840036	ALL NETS	X22	WALLEYE	22	14.5	14.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840037	ALL NETS	X22	WALLEYE	24	15	15.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840038	ALL NETS	X22	WALLEYE	13	15.5	15.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840039	ALL NETS	X22	WALLEYE	19	16	16.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840040	ALL NETS	X22	WALLEYE	19	16.5	16.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840041	ALL NETS	X22	WALLEYE	10	17	17.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840042	ALL NETS	X22	WALLEYE	11	17.5	17.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840043	ALL NETS	X22	WALLEYE	7	18	18.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840044	ALL NETS	X22	WALLEYE	9	18.5	18.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840045	ALL NETS	X22	WALLEYE	3	19	19.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840046	ALL NETS	X22	WALLEYE	3	19.5	19.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840047	ALL NETS	X22	WALLEYE	2	20	20.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840048	ALL NETS	X22	WALLEYE	2	20.5	20.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840049	ALL NETS	X22	WALLEYE	1	21	21.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840050	ALL NETS	X22	WALLEYE	1	17	17.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840051	ALL NETS	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840052	ALL NETS	X22	WALLEYE	1	19	19.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840053	ALL NETS	X22	WALLEYE	1	20	20.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840054	ALL NETS	X22	WALLEYE	2	21	21.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840055	ALL NETS	X22	WALLEYE	2	22	22.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840056	ALL NETS	X22	WALLEYE	2	22.5	22.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840057	ALL NETS	X22	WALLEYE	1	23.5	23.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840058	ALL NETS	X22	WALLEYE	1	24	24.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840059	ALL NETS	X22	WALLEYE	1	25	25.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840060	ALL NETS	X22	WALLEYE	1	25.5	25.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840061	ALL NETS	L02	NORTHERN	1	12	12.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840062	ALL NETS	L02	NORTHERN	2	13	13.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840063	ALL NETS	L02	NORTHERN	2	13.5	13.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840064	ALL NETS	L02	NORTHERN	1	14.5	14.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840065	ALL NETS	L02	NORTHERN	1	15	15.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840066	ALL NETS	L02	NORTHERN	2	15.5	15.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840067	ALL NETS	L02	NORTHERN	1	16	16.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840068	ALL NETS	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840069	ALL NETS	L02	NORTHERN	3	17	17.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840070	ALL NETS	L02	NORTHERN	3	17.5	17.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840071	ALL NETS	L02	NORTHERN	4	18	18.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840072	ALL NETS	L02	NORTHERN	2	18.5	18.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840073	ALL NETS	L02	NORTHERN	2	19	19.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840074	ALL NETS	L02	NORTHERN	2	21	21.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840075	ALL NETS	L02	NORTHERN	1	21.5	21.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840076	ALL NETS	L02	NORTHERN	1	22	22.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840077	ALL NETS	L02	NORTHERN	1	28	28.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840078	ALL NETS	L02	NORTHERN	1	28.5	28.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840079	ALL NETS	L02	NORTHERN	1	34	34.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840080	ALL NETS	L03	MUSKELLU	1	37.5	37.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840081	ALL NETS	L03	MUSKELLU	1	40	40.4

GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840082	ALL NETS	X15	YELLOW PE	1	6.2	-	
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840083	ALL NETS	X15	YELLOW PE	1	6.3	-	
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840084	ALL NETS	X15	YELLOW PE	1	7.7	-	
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840085	ALL NETS	X15	YELLOW PE	1	8.3	-	
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840086	ALL NETS	W14	BLACK CRA	1	11	-	
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840087	ALL NETS	W14	BLACK CRA	1	11.6	-	
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840088	ALL NETS	W14	BLACK CRA	1	12.2	-	
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840089	ALL NETS	W14	BLACK CRA	1	12.4	-	
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840090	ALL NETS	W14	BLACK CRA	1	14	-	
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840091	ALL NETS	N09	WHITE SUC	1	15		15.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840092	ALL NETS	N09	WHITE SUC	1	18		18.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840093	ALL NETS	N09	WHITE SUC	1	20		20.4
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840094	ALL NETS	N09	WHITE SUC	1	20.5		20.9
GILE FLOW	2010	GILE FLOWAGE_GENERAL L	10002736	122377	57585073	NETTING	FYKE NET	2-Apr-10	-	GAMEFISH	8840095	ALL NETS	O05	BLACK BUL	155	-	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290790	-	W04	ROCK BASS	1	7.3	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290791	-	M20	GOLDEN SH	3	-	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290792	-	N09	WHITE SUC	1	-	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290793	-	X22	WALLEYE	6	5		5.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290794	-	X22	WALLEYE	8	5.5		5.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290795	-	X22	WALLEYE	1	6		6.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290796	-	X22	WALLEYE	1	6.5		6.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290797	-	X22	WALLEYE	1	7		7.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290798	-	X22	WALLEYE	1	11.5		11.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290799	-	X22	WALLEYE	1	15		15.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290800	-	X22	WALLEYE	1	16.5		16.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290802	-	W11	SMALLMOU	1	5		5.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290803	-	W11	SMALLMOU	1	8.5		8.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290804	-	W11	SMALLMOU	1	10.5		10.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290805	-	W11	SMALLMOU	1	12.5		12.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290806	-	W11	SMALLMOU	1	14		14.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290807	-	W11	SMALLMOU	1	14.5		14.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290808	-	W11	SMALLMOU	2	15		15.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290812	-	L02	NORTHERN	1	18		18.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	ALL SPECIE	9290813	-	L03	MUSKELLU	1	14		14.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290836	-	X22	WALLEYE	6	5		5.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290837	-	X22	WALLEYE	8	5.5		5.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290838	-	X22	WALLEYE	5	6		6.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290839	-	X22	WALLEYE	2	6.5		6.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290840	-	X22	WALLEYE	1	7.5		7.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290841	-	X22	WALLEYE	4	9.5		9.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290842	-	X22	WALLEYE	1	10.5		10.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290843	-	X22	WALLEYE	1	11.5		11.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290844	-	X22	WALLEYE	1	12.5		12.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290845	-	X22	WALLEYE	2	13		13.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290846	-	X22	WALLEYE	1	13.5		13.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290847	-	W11	SMALLMOU	1	8.5		8.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290848	-	W11	SMALLMOU	2	9.5		9.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290849	-	W11	SMALLMOU	2	10		10.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290850	-	W11	SMALLMOU	2	10.5		10.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290851	-	W11	SMALLMOU	1	11		11.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290852	-	W11	SMALLMOU	1	13		13.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290853	-	W11	SMALLMOU	1	13.5		13.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290854	-	W11	SMALLMOU	1	14.5		14.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290855	-	W11	SMALLMOU	3	15		15.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290856	-	W11	SMALLMOU	3	15.5		15.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290857	-	L02	NORTHERN	1	11.5		11.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290858	-	L02	NORTHERN	1	13		13.4

GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290859	-	L02	NORTHERN	2	13.5	13.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 1	BASSES	9290860	-	L03	MUSKELLU	1	11.5	11.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290862	-	W06	PUMPKINS	3	7	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290863	-	W06	PUMPKINS	1	7.3	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290864	-	W14	BLACK CRA	1	12	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290865	-	X15	YELLOW PE	2	3.5	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290866	-	X15	YELLOW PE	1	4	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290867	-	X15	YELLOW PE	1	7.4	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290868	-	M20	GOLDEN SH	1	-	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290869	-	X22	WALLEYE	1	9.5	9.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290870	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290871	-	X22	WALLEYE	1	11	11.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290872	-	X22	WALLEYE	2	11.5	11.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290873	-	X22	WALLEYE	3	14	14.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290874	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290875	-	X22	WALLEYE	2	15	15.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290876	-	X22	WALLEYE	2	16	16.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290877	-	X22	WALLEYE	1	21	21.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290878	-	X22	WALLEYE	1	24	24.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290879	-	W11	SMALLMOU	1	7	7.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290880	-	W11	SMALLMOU	1	9	9.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290881	-	W11	SMALLMOU	1	14.5	14.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	ALL SPECIE	9290882	-	L02	NORTHERN	1	22.5	22.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290883	-	X22	WALLEYE	1	5	5.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290884	-	X22	WALLEYE	1	5.5	5.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290885	-	X22	WALLEYE	1	6	6.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290886	-	X22	WALLEYE	1	8.5	8.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290887	-	X22	WALLEYE	1	9	9.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290888	-	X22	WALLEYE	1	9.5	9.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290889	-	X22	WALLEYE	2	10	10.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290890	-	X22	WALLEYE	5	10.5	10.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290891	-	X22	WALLEYE	6	11	11.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290892	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290893	-	X22	WALLEYE	2	12	12.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290894	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290895	-	X22	WALLEYE	3	13.5	13.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290896	-	X22	WALLEYE	3	14	14.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290897	-	X22	WALLEYE	1	15	15.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290898	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290899	-	W11	SMALLMOU	1	6.5	6.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290900	-	W11	SMALLMOU	1	9	9.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290901	-	W11	SMALLMOU	1	9.5	9.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290902	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290903	-	W11	SMALLMOU	2	12	12.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290904	-	W11	SMALLMOU	5	12.5	12.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290905	-	W11	SMALLMOU	5	13.5	13.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290906	-	W11	SMALLMOU	3	14	14.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290907	-	W11	SMALLMOU	4	14.5	14.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290908	-	W11	SMALLMOU	3	15	15.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290909	-	W11	SMALLMOU	2	15.5	15.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290910	-	W11	SMALLMOU	3	16	16.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290911	-	W11	SMALLMOU	1	16.5	16.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290912	-	L02	NORTHERN	1	13	13.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290913	-	L02	NORTHERN	2	13.5	13.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290914	-	L02	NORTHERN	1	14	14.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290915	-	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290916	-	L02	NORTHERN	2	18	18.4

GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 2	BASSES	9290917	-	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290929	-	X15	YELLOW PE	1	4.5	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290930	-	X15	YELLOW PE	1	6	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290931	-	W06	PUMPKINS	1	8	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290932	-	W14	BLACK CRA	1	11	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290933	-	X22	WALLEYE	1	5	5.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290934	-	X22	WALLEYE	9	5.5	5.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290935	-	X22	WALLEYE	2	6	6.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290936	-	X22	WALLEYE	1	7	7.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290937	-	X22	WALLEYE	1	9	9.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290938	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290939	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290940	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290941	-	W11	SMALLMOU	2	8	8.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290942	-	W11	SMALLMOU	1	9.5	9.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290943	-	W11	SMALLMOU	1	10	10.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290944	-	W11	SMALLMOU	1	11	11.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290945	-	W11	SMALLMOU	2	12	12.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290946	-	W11	SMALLMOU	1	12.5	12.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290947	-	W11	SMALLMOU	4	13	13.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290948	-	W11	SMALLMOU	2	13.5	13.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290949	-	W11	SMALLMOU	3	14	14.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290950	-	W11	SMALLMOU	2	14.5	14.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290951	-	W11	SMALLMOU	2	15	15.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290952	-	W11	SMALLMOU	1	16	16.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	ALL SPECIE	9290953	-	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290957	-	X22	WALLEYE	1	4.5	4.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290958	-	X22	WALLEYE	1	5	5.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290959	-	X22	WALLEYE	5	5.5	5.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290960	-	X22	WALLEYE	2	7	7.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290961	-	X22	WALLEYE	1	8.5	8.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290962	-	X22	WALLEYE	1	9	9.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290963	-	X22	WALLEYE	2	9.5	9.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290964	-	X22	WALLEYE	5	10	10.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290965	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290966	-	X22	WALLEYE	1	11	11.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290967	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290968	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290969	-	X22	WALLEYE	1	15	15.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290970	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290971	-	X22	WALLEYE	1	17	17.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290975	-	W11	SMALLMOU	1	8.5	8.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290976	-	W11	SMALLMOU	4	9	9.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290977	-	W11	SMALLMOU	1	10.5	10.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290978	-	W11	SMALLMOU	3	11	11.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290979	-	W11	SMALLMOU	3	11.5	11.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290980	-	W11	SMALLMOU	1	12	12.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290981	-	W11	SMALLMOU	7	12.5	12.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290982	-	W11	SMALLMOU	10	13	13.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290983	-	W11	SMALLMOU	5	13.5	13.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290984	-	W11	SMALLMOU	7	14	14.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290985	-	W11	SMALLMOU	5	14.5	14.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290986	-	W11	SMALLMOU	4	15	15.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290987	-	W11	SMALLMOU	2	15.5	15.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290989	-	L02	NORTHERN	1	11	11.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290990	-	L02	NORTHERN	1	13.5	13.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290991	-	L02	NORTHERN	1	16	16.4

GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290992	-	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290993	-	L02	NORTHERN	1	18	18.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290994	-	L02	NORTHERN	2	18.5	18.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290995	-	L03	MUSKELLU	3	13.5	13.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	25-May-11	STATION 4	BASSES	9290996	-	L03	MUSKELLU	1	14	14.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	ALL SPECIE	9291010	-	W04	ROCK BASS	1	5.2	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	ALL SPECIE	9291011	-	W04	ROCK BASS	1	7.2	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	ALL SPECIE	9291012	-	M20	GOLDEN SH	1	-	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	ALL SPECIE	9291013	-	X22	WALLEYE	1	5	5.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	ALL SPECIE	9291014	-	X22	WALLEYE	1	12	12.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	ALL SPECIE	9291015	-	W11	SMALLMOU	3	14.5	14.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	ALL SPECIE	9291016	-	W11	SMALLMOU	1	15	15.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	ALL SPECIE	9291017	-	W11	SMALLMOU	1	15.5	15.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	ALL SPECIE	9291018	-	W11	SMALLMOU	1	16.5	16.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	ALL SPECIE	9291019	-	L02	NORTHERN	1	18	18.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	ALL SPECIE	9291020	-	L02	NORTHERN	1	19.5	19.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	BASSES	9291021	-	X22	WALLEYE	2	10.5	10.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	BASSES	9291022	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	BASSES	9291023	-	X22	WALLEYE	1	12	12.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	BASSES	9291024	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	BASSES	9291025	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	BASSES	9291026	-	X22	WALLEYE	1	16	16.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	BASSES	9291027	-	W11	SMALLMOU	1	12.5	12.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	BASSES	9291028	-	W11	SMALLMOU	1	15	15.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 5	BASSES	9291029	-	L02	NORTHERN	1	17.5	17.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291070	-	W04	ROCK BASS	1	4.8	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291071	-	W04	ROCK BASS	1	8	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291072	-	W04	ROCK BASS	1	9.2	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291073	-	W04	ROCK BASS	1	9.8	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291074	-	W14	BLACK CRA	1	10.7	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291089	-	X22	WALLEYE	1	9	9.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291090	-	X22	WALLEYE	2	9.5	9.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291091	-	X22	WALLEYE	1	10	10.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291092	-	X22	WALLEYE	1	11	11.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291093	-	X22	WALLEYE	3	11.5	11.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291094	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291095	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291096	-	X22	WALLEYE	1	16	16.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291097	-	W11	SMALLMOU	1	12	12.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291098	-	W11	SMALLMOU	2	12.5	12.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291099	-	W11	SMALLMOU	1	13	13.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291100	-	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291101	-	W11	SMALLMOU	2	14	14.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291102	-	W11	SMALLMOU	1	14.5	14.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291103	-	W11	SMALLMOU	1	15.5	15.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291104	-	W11	SMALLMOU	1	16	16.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291105	-	W11	SMALLMOU	1	17.5	17.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291106	-	L02	NORTHERN	1	12	12.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291107	-	L02	NORTHERN	1	12.5	12.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291108	-	L02	NORTHERN	1	19	19.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	ALL SPECIE	9291109	-	L03	MUSKELLU	1	13	13.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291113	-	X22	WALLEYE	2	5	5.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291114	-	X22	WALLEYE	7	5.5	5.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291115	-	X22	WALLEYE	3	6	6.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291116	-	X22	WALLEYE	2	6.5	6.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291117	-	X22	WALLEYE	1	7	7.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291118	-	X22	WALLEYE	2	9.5	9.9

GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291119	-	X22	WALLEYE	4	10		10.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291120	-	X22	WALLEYE	2	10.5		10.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291121	-	X22	WALLEYE	2	11		11.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291122	-	X22	WALLEYE	1	11.5		11.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291123	-	X22	WALLEYE	4	12		12.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291124	-	X22	WALLEYE	2	13		13.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291125	-	X22	WALLEYE	1	14		14.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291126	-	X22	WALLEYE	2	14.5		14.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291127	-	X22	WALLEYE	1	15		15.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291128	-	X22	WALLEYE	1	16		16.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291129	-	X22	WALLEYE	1	17		17.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291130	-	W11	SMALLMOU	1	11.5		11.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291131	-	W11	SMALLMOU	3	12		12.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291132	-	W11	SMALLMOU	2	12.5		12.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291133	-	W11	SMALLMOU	4	13		13.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291134	-	W11	SMALLMOU	2	13.5		13.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291135	-	W11	SMALLMOU	4	14		14.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291136	-	W11	SMALLMOU	5	14.5		14.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291137	-	W11	SMALLMOU	6	15		15.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291138	-	W11	SMALLMOU	3	15.5		15.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291139	-	W11	SMALLMOU	1	16		16.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291140	-	W11	SMALLMOU	2	16.5		16.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291141	-	L02	NORTHERN	1	13.5		13.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291142	-	L02	NORTHERN	1	19.5		19.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291143	-	L03	MUSKELLU	1	11		11.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291144	-	L03	MUSKELLU	1	12.5		12.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291145	-	L03	MUSKELLU	1	13		13.4
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	181793219	ELECTROFI	BOOM SHC	26-May-11	STATION 3	BASSES	9291146	-	L03	MUSKELLU	2	13.5		13.9
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293653	1	W09	BLUEGILL	1	6.8	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293654	1	W09	BLUEGILL	1	7.1	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293655	1	W09	BLUEGILL	1	7.8	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293656	1	W09	BLUEGILL	1	8.3	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293657	1	W09	BLUEGILL	1	9	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293658	1	W09	BLUEGILL	2	9.2	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293659	1	W09	BLUEGILL	2	9.3	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293660	1	W09	BLUEGILL	1	9.5	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293661	1	W04	ROCK BASS	1	4.9	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293662	1	W04	ROCK BASS	1	8.4	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293663	1	W04	ROCK BASS	1	8.5	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293664	1	W04	ROCK BASS	1	8.9	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293665	1	W04	ROCK BASS	2	9.1	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293666	1	W04	ROCK BASS	1	9.7	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293716	1	X22	WALLEYE	1	13.9	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293717	1	X22	WALLEYE	1	15.3	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293718	1	X22	WALLEYE	1	17.4	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293724	1	L02	NORTHERN	1	23.6	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293725	1	L02	NORTHERN	1	28.8	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293726	1	L02	NORTHERN	1	38.2	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293729	2	W09	BLUEGILL	1	6.7	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293730	2	W09	BLUEGILL	1	7.6	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293731	2	W09	BLUEGILL	1	8.5	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293732	2	W09	BLUEGILL	1	8.7	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293733	2	W09	BLUEGILL	1	8.9	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293734	2	W09	BLUEGILL	1	9.3	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293749	2	W14	BLACK CRA	1	11.1	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293750	2	W14	BLACK CRA	1	11.7	-	
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293751	2	W14	BLACK CRA	1	12.5	-	

GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293755	2	W04	ROCK BASS	1	10.4 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293756	2	W06	PUMPKINS	1	7.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293757	2	X22	WALLEYE	1	14.7 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293758	2	X22	WALLEYE	1	15 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293759	2	X22	WALLEYE	1	16.8 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293760	2	X22	WALLEYE	1	17.4 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293761	2	X22	WALLEYE	1	18.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293762	2	L02	NORTHERN	1	13.3 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293763	2	L02	NORTHERN	1	13.7 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293764	2	L02	NORTHERN	1	14.5 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293765	2	L02	NORTHERN	1	18.3 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293766	2	L02	NORTHERN	1	21.3 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293844	3	W09	BLUEGILL	1	7.1 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293845	3	W09	BLUEGILL	1	9.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293846	3	W09	BLUEGILL	1	9.3 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293847	3	W09	BLUEGILL	1	9.5 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293848	3	W09	BLUEGILL	1	9.6 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293849	3	W09	BLUEGILL	1	9.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293850	3	W14	BLACK CRA	1	8.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293851	3	W14	BLACK CRA	1	10.6 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293852	3	W14	BLACK CRA	1	11.8 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293853	3	W14	BLACK CRA	1	11.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293854	3	W14	BLACK CRA	1	12.4 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293855	3	W14	BLACK CRA	2	12.5 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293856	3	W14	BLACK CRA	1	12.6 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293857	3	W04	ROCK BASS	1	7.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293858	3	W04	ROCK BASS	1	8.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293859	3	W04	ROCK BASS	1	8.8 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293860	3	W06	PUMPKINS	1	5.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293861	3	O05	BLACK BUL	1	6.1 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293862	3	X22	WALLEYE	1	13 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293863	3	X22	WALLEYE	1	14.5 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293864	3	L02	NORTHERN	1	15.4 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293865	3	L02	NORTHERN	1	17.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293866	3	L02	NORTHERN	1	18.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293873	4	W09	BLUEGILL	1	8.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293874	4	W09	BLUEGILL	1	9.7 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293875	4	W14	BLACK CRA	1	10.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293876	4	W14	BLACK CRA	1	11.8 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293877	4	W14	BLACK CRA	1	12.7 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293878	4	W14	BLACK CRA	1	13.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293879	4	W04	ROCK BASS	1	8 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293880	4	W04	ROCK BASS	1	8.4 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293881	4	W04	ROCK BASS	1	9.7 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293882	4	L02	NORTHERN	1	14.7 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293883	4	X22	WALLEYE	1	14.3 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293884	5	W09	BLUEGILL	1	7.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293885	5	W09	BLUEGILL	1	9.6 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293886	5	W14	BLACK CRA	1	11 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293887	5	W14	BLACK CRA	1	11.5 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293888	5	W14	BLACK CRA	1	11.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293889	5	W14	BLACK CRA	1	12.1 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293890	5	W04	ROCK BASS	1	6.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293891	5	L03	MUSKELLU	1	38.8 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293892	5	L02	NORTHERN	1	18.3 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293893	5	L02	NORTHERN	1	20.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293894	5	X22	WALLEYE	1	13.1 -

GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293895	5	X22	WALLEYE	1	13.6	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293896	5	X22	WALLEYE	1	15.6	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293897	5	X22	WALLEYE	1	15.7	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293898	5	X22	WALLEYE	1	18	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293899	6	W09	BLUEGILL	1	6.2	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293900	6	W09	BLUEGILL	1	7.3	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293901	6	W09	BLUEGILL	1	8.2	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293902	6	W14	BLACK CRA	1	8.7	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293903	6	W14	BLACK CRA	1	10.5	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293904	6	W14	BLACK CRA	2	12.2	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293905	6	W04	ROCK BASS	1	4.6	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293906	6	W04	ROCK BASS	1	6.1	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293907	6	W04	ROCK BASS	1	9	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	6-Jul-11	-	PANFISH	9293908	6	L02	NORTHERN	1	17.9	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293925	7	W09	BLUEGILL	1	5.8	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293926	7	W09	BLUEGILL	1	6.9	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293927	7	W09	BLUEGILL	1	7	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293928	7	W09	BLUEGILL	1	7.2	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293929	7	W09	BLUEGILL	1	7.8	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293930	7	W09	BLUEGILL	1	8	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293931	7	W09	BLUEGILL	1	8.1	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293932	7	W09	BLUEGILL	2	8.5	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293933	7	W09	BLUEGILL	1	8.7	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293934	7	W09	BLUEGILL	2	9	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293935	7	W09	BLUEGILL	1	9.3	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293936	7	W09	BLUEGILL	1	10.1	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293944	7	W14	BLACK CRA	1	6.2	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293945	7	W14	BLACK CRA	1	8.9	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293946	7	W14	BLACK CRA	1	10.1	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293947	7	W14	BLACK CRA	1	10.4	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293948	7	W14	BLACK CRA	1	11.3	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293949	7	W14	BLACK CRA	2	11.6	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293950	7	W14	BLACK CRA	2	11.8	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293951	7	W14	BLACK CRA	1	12.5	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293952	7	W14	BLACK CRA	1	12.6	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293953	7	W14	BLACK CRA	1	13.2	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293954	7	W06	PUMPKINS	1	7.2	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293955	7	W06	PUMPKINS	1	7.3	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293956	7	W06	PUMPKINS	1	7.5	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293957	7	W06	PUMPKINS	1	8	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293958	7	W06	PUMPKINS	2	8.1	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293959	7	L02	NORTHERN	1	13.3	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293960	7	L02	NORTHERN	1	13.6	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293961	7	L02	NORTHERN	1	14	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293962	7	L02	NORTHERN	1	14.4	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293963	7	L02	NORTHERN	1	14.5	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293964	7	L02	NORTHERN	1	15.3	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293965	7	L02	NORTHERN	1	20	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293966	7	L02	NORTHERN	1	17.9	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293967	7	L02	NORTHERN	1	18.4	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293968	7	L02	NORTHERN	1	19.5	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293969	7	L02	NORTHERN	1	18.8	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293970	7	X22	WALLEYE	1	14	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293971	7	X22	WALLEYE	1	14.4	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293972	7	L03	MUSKELLU	1	14.3	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293973	7	W11	SMALLMOI	1	10.1	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293974	7	W11	SMALLMOI	1	13.8	-

GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293975	7	W11	SMALLMOU	1	15 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293976	8	W14	BLACK CRA	1	10.4 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293977	8	W14	BLACK CRA	1	12.1 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293978	8	W14	BLACK CRA	1	12.5 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293979	8	W06	PUMPKINS	2	6.7 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293980	8	W06	PUMPKINS	1	7.5 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293981	8	X15	YELLOW PE	1	12.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293982	8	W04	ROCK BASS	1	8.1 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293983	8	L02	NORTHERN	1	10.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293984	9	W09	BLUEGILL	1	6.5 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293985	9	W09	BLUEGILL	1	7.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293986	9	W09	BLUEGILL	1	7.4 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293987	9	W09	BLUEGILL	2	8.7 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293988	9	W09	BLUEGILL	1	9.3 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293989	9	W04	ROCK BASS	1	7.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293990	9	W04	ROCK BASS	1	8.4 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293991	9	W06	PUMPKINS	1	6.4 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293992	9	W14	BLACK CRA	1	12.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293993	9	O05	BLACK BUL	1 -	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293994	9	X22	WALLEYE	1	23.4 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293995	9	L02	NORTHERN	1	17 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293996	9	L02	NORTHERN	1	18.7 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293997	9	L02	NORTHERN	1	19 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293998	9	W11	SMALLMOU	1	7.4 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9293999	9	W11	SMALLMOU	1	15.4 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294000	9	W11	SMALLMOU	1	15.5 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294001	9	W11	SMALLMOU	1	15.6 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294002	10	W09	BLUEGILL	1	8.7 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294003	10	W14	BLACK CRA	1	12.6 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294004	10	O05	BLACK BUL	2 -	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294005	10	L02	NORTHERN	1	19.6 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294006	10	W04	ROCK BASS	1	6 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294007	10	W04	ROCK BASS	1	7.8 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294008	10	W04	ROCK BASS	1	8.7 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294009	10	W04	ROCK BASS	1	8.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294010	10	W04	ROCK BASS	1	9.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294011	10	X22	WALLEYE	1	13.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294012	10	X22	WALLEYE	1	14.6 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294013	10	X22	WALLEYE	1	15 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294014	10	X22	WALLEYE	1	18.6 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294015	10	W11	SMALLMOU	1	15.3 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294016	10	W11	SMALLMOU	1	14.3 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294017	10	W11	SMALLMOU	1	8.6 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294018	10	W11	SMALLMOU	1	14.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294019	10	W11	SMALLMOU	1	10.4 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294020	10	W11	SMALLMOU	1	16.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294021	10	W11	SMALLMOU	1	16.1 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294022	10	W11	SMALLMOU	1	12.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294023	10	W11	SMALLMOU	1	12.6 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294024	10	W11	SMALLMOU	1	10.5 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294025	10	W11	SMALLMOU	1	8 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294026	10	W11	SMALLMOU	1	14.8 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294027	10	W11	SMALLMOU	1	9.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294028	11	W06	PUMPKINS	2	7.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294029	11	W04	ROCK BASS	1	6.1 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294030	11	W04	ROCK BASS	1	7.7 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294031	11	W14	BLACK CRA	1	11.8 -

GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294032	11	W14	BLACK CRA	1	13.1 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294033	11	W14	BLACK CRA	1	13.3 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294034	11	W11	SMALLMOU	1	8.5 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294035	11	W11	SMALLMOU	1	10.5 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294036	11	W11	SMALLMOU	1	17.8 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294037	11	L02	NORTHERN	1	21.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294038	12	W14	BLACK CRA	1	7.8 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294039	12	W14	BLACK CRA	1	12.4 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294040	12	W11	SMALLMOU	1	14.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294041	12	W11	SMALLMOU	1	14.3 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294042	12	W11	SMALLMOU	1	15.7 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	7-Jul-11	-	PANFISH	9294043	12	W11	SMALLMOU	1	15.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294050	13	W09	BLUEGILL	1	6.6 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294051	13	W09	BLUEGILL	1	6.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294052	13	W09	BLUEGILL	1	8.3 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294053	13	W09	BLUEGILL	1	9.1 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294054	13	W14	BLACK CRA	1	10.4 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294055	13	W14	BLACK CRA	1	11.8 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294056	13	W14	BLACK CRA	2	11.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294057	13	W14	BLACK CRA	1	12.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294058	13	W04	ROCK BASS	1	7.5 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294059	13	W04	ROCK BASS	2	8.4 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294060	13	W04	ROCK BASS	1	8.8 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294061	13	W04	ROCK BASS	1	9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294062	13	W06	PUMPKINS	1	7.6 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294063	13	L02	NORTHERN	1	14.4 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294064	13	L02	NORTHERN	1	15.3 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294065	13	L02	NORTHERN	1	16.3 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294066	13	L02	NORTHERN	1	16.7 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294067	13	W11	SMALLMOU	1	9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294068	13	W11	SMALLMOU	1	13.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294069	14	W09	BLUEGILL	1	8.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294070	14	L03	MUSKELLU	1	38 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294071	14	W14	BLACK CRA	1	11.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294072	14	W14	BLACK CRA	1	11.4 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294073	14	W14	BLACK CRA	1	11.7 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294074	14	W14	BLACK CRA	1	11.9 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294075	14	W14	BLACK CRA	1	12.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294076	14	W14	BLACK CRA	1	12.7 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294077	14	X22	WALLEYE	1	7.8 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294078	14	X22	WALLEYE	1	11.5 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294079	14	X22	WALLEYE	1	14.7 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294080	14	X22	WALLEYE	1	16.1 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294081	14	L02	NORTHERN	1	15.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294082	14	L02	NORTHERN	1	19.6 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294083	15	W14	BLACK CRA	1	13.3 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294084	15	W14	BLACK CRA	1	13.5 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294085	15	W06	PUMPKINS	1	6.2 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294086	15	W06	PUMPKINS	1	6.3 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294087	15	W11	SMALLMOU	1	15.7 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294088	15	N09	WHITE SUC	1 -	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294089	15	X22	WALLEYE	1	14 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294090	15	X22	WALLEYE	1	19.3 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294110	15	L02	NORTHERN	1	14.3 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294111	15	L02	NORTHERN	1	14.4 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294112	15	L02	NORTHERN	1	16 -
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294113	15	L02	NORTHERN	1	17.6 -

GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294150	16	W09	BLUEGILL	1	8.7	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294151	16	W09	BLUEGILL	1	9	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294152	16	W09	BLUEGILL	1	9.3	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294153	16	W06	PUMPKINS	1	6.1	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294154	16	W06	PUMPKINS	1	7.9	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294155	16	W04	ROCK BASS	1	8.7	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294156	16	X15	YELLOW PE	1	10.4	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294157	16	W11	SMALLMOU	1	10	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294158	16	L03	MUSKELLU	1	14.2	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294159	16	L03	MUSKELLU	1	14.4	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294160	16	X22	WALLEYE	1	12.6	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294161	16	X22	WALLEYE	1	14.7	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294162	16	X22	WALLEYE	1	15.3	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294163	16	L02	NORTHERN	1	14.4	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294164	16	L02	NORTHERN	1	14.8	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294165	16	L02	NORTHERN	1	17.2	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294166	16	L02	NORTHERN	1	17.9	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294167	16	L02	NORTHERN	1	18.4	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294168	16	L02	NORTHERN	1	18.9	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294169	17	W09	BLUEGILL	1	7.8	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294170	17	W09	BLUEGILL	1	8.1	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294190	17	W04	ROCK BASS	1	7.7	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294191	17	W04	ROCK BASS	1	8.5	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294192	17	W04	ROCK BASS	1	8.9	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294193	17	L03	MUSKELLU	1	46.2	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294194	17	L02	NORTHERN	1	23.5	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294195	17	X22	WALLEYE	1	14.2	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294196	17	W11	SMALLMOU	1	10	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294197	18	W14	BLACK CRA	1	10.9	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294198	18	W14	BLACK CRA	1	12.3	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294199	18	W06	PUMPKINS	1	7.4	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294200	18	W04	ROCK BASS	1	8.7	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294201	18	L03	MUSKELLU	1	39.6	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294202	18	L02	NORTHERN	1	13.6	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294203	18	W11	SMALLMOU	1	11	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294204	18	W11	SMALLMOU	1	14.1	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294205	18	X22	WALLEYE	1	12.8	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294206	18	X22	WALLEYE	1	15.9	-
GILE FLOW	2011	GILE FLOWAGE_GENERAL L	10002736	122377	183344355	NETTING	FYKE NET	8-Jul-11	-	PANFISH	9294207	18	X22	WALLEYE	1	17.2	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559541	1	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559542	1	X22	WALLEYE	1	19	19.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559543	1	X22	WALLEYE	2	19.5	19.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559544	1	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559545	1	L02	NORTHERN	1	20.5	20.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559546	1	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559547	1	L02	NORTHERN	1	28	28.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559548	2	X22	WALLEYE	3	12.5	12.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559549	2	X22	WALLEYE	2	13	13.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559550	2	X22	WALLEYE	13	13.5	13.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559551	2	X22	WALLEYE	6	14	14.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559552	2	X22	WALLEYE	11	14.5	14.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559553	2	X22	WALLEYE	10	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559554	2	X22	WALLEYE	11	15.5	15.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559555	2	X22	WALLEYE	6	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559556	2	X22	WALLEYE	6	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559557	2	X22	WALLEYE	8	17	17.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559558	2	X22	WALLEYE	7	17.5	17.9

GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559559	2	X22	WALLEYE	8	18	18.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559560	2	X22	WALLEYE	4	18.5	18.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559561	2	X22	WALLEYE	3	19	19.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559562	2	X22	WALLEYE	1	19.5	19.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559563	2	X22	WALLEYE	1	20	20.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559564	2	X22	WALLEYE	1	20.5	20.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559565	2	X22	WALLEYE	1	21.5	21.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559566	2	X22	WALLEYE	1	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559567	2	X22	WALLEYE	1	20	20.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559568	2	X22	WALLEYE	1	21	21.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559569	2	X22	WALLEYE	1	22	22.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559570	2	X22	WALLEYE	1	22.5	22.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559571	2	X22	WALLEYE	1	24	24.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559572	2	X22	WALLEYE	1	26.5	26.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559573	2	X22	WALLEYE	1	27	27.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559574	2	X22	WALLEYE	1	28.5	28.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559575	2	X22	WALLEYE	2	15.5	15.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559576	2	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559577	2	L02	NORTHERN	1	19	19.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559578	2	W14	BLACK CRA	1	11.5	11.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559579	2	W14	BLACK CRA	1	13	13.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559580	3	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559581	3	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559582	3	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559583	3	L02	NORTHERN	1	15.5	15.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559584	3	L02	NORTHERN	1	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559585	3	L02	NORTHERN	2	17	17.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559586	3	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559587	3	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559588	3	L02	NORTHERN	1	17.5	17.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559589	3	L02	NORTHERN	1	19.5	19.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559590	3	L02	NORTHERN	1	20	20.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559591	3	L02	NORTHERN	1	22	22.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559592	3	L02	NORTHERN	1	28	28.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559593	3	L03	MUSKELLU	1	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559594	3	L03	MUSKELLU	1	33.5	33.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559595	4	X22	WALLEYE	2	12	12.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559596	4	L02	NORTHERN	1	14	14.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559597	4	L02	NORTHERN	2	14.5	14.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559598	4	L02	NORTHERN	1	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559599	4	L02	NORTHERN	2	15.5	15.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559600	4	L02	NORTHERN	2	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559601	4	L02	NORTHERN	1	18	18.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559602	4	L02	NORTHERN	1	19.5	19.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559603	4	L02	NORTHERN	1	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559604	4	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559605	4	L03	MUSKELLU	1	18	18.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559606	5	L02	NORTHERN	1	13	13.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559607	5	L02	NORTHERN	1	13.5	13.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559608	5	L02	NORTHERN	3	14	14.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559609	5	L02	NORTHERN	2	14.5	14.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559610	5	L02	NORTHERN	3	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559611	5	L02	NORTHERN	4	15.5	15.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559612	5	L02	NORTHERN	1	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559613	5	L02	NORTHERN	2	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559614	5	L02	NORTHERN	1	21	21.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559615	5	L02	NORTHERN	1	14	14.4

GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559616	5	L02	NORTHERN	1	14.5	14.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559617	5	L02	NORTHERN	1	15.5	15.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559618	5	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559619	5	L02	NORTHERN	1	20.5	20.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559620	5	L03	MUSKELLU	1	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559621	6	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559622	6	L02	NORTHERN	1	14	14.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559623	6	L02	NORTHERN	2	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559624	6	L02	NORTHERN	3	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559625	6	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559626	6	L02	NORTHERN	2	17.5	17.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559627	6	L02	NORTHERN	1	20.5	20.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559628	6	L02	NORTHERN	1	20	20.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559629	6	L02	NORTHERN	1	20.5	20.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559630	6	L02	NORTHERN	1	21	21.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559631	6	L02	NORTHERN	1	33	33.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559632	6	L02	NORTHERN	1	34	34.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559633	6	L03	MUSKELLU	1	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559634	1	O05	BLACK BUL	510	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559635	2	O05	BLACK BUL	2	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559636	1	W04	ROCK BASS	1	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559637	3	W04	ROCK BASS	2	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559638	4	W04	ROCK BASS	1	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559639	6	W04	ROCK BASS	1	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559640	1	N09	WHITE SUC	1	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559641	2	N09	WHITE SUC	1	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559642	1	W14	BLACK CRA	1	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559644	3	W09	BLUEGILL	1	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	22-Mar-12	-	WALLEYE	9559645	6	W06	PUMPKINS	2	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559646	1	X22	WALLEYE	1	13	13.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559647	1	X22	WALLEYE	2	14	14.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559648	1	X22	WALLEYE	4	14.5	14.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559649	1	X22	WALLEYE	1	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559650	1	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559651	1	X22	WALLEYE	1	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559652	1	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559653	1	X22	WALLEYE	2	17	17.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559654	1	X22	WALLEYE	4	17.5	17.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559655	1	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559656	1	X22	WALLEYE	1	20.5	20.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559657	1	X22	WALLEYE	1	17	17.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559658	1	X22	WALLEYE	1	26	26.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559659	1	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559660	1	X22	WALLEYE	1	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559661	1	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559662	1	L02	NORTHERN	1	20	20.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559663	1	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559664	1	L02	NORTHERN	1	31.5	31.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559665	1	L02	NORTHERN	1	33	33.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559666	1	L02	NORTHERN	1	35.5	35.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559667	1	L03	MUSKELLU	1	36	36.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559668	2	X22	WALLEYE	1	12	12.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559669	2	X22	WALLEYE	1	13	13.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559670	2	X22	WALLEYE	2	13.5	13.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559671	2	X22	WALLEYE	2	14	14.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559672	2	X22	WALLEYE	1	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559673	2	X22	WALLEYE	2	15.5	15.9

GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559674	2	X22	WALLEYE	1	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559675	2	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559676	2	X22	WALLEYE	2	17	17.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559677	2	X22	WALLEYE	2	18	18.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559678	2	X22	WALLEYE	1	19	19.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559679	2	X22	WALLEYE	1	20	20.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559680	2	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559681	2	X22	WALLEYE	1	20	20.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559682	2	X22	WALLEYE	1	22	22.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559683	2	X22	WALLEYE	2	23	23.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559684	2	X22	WALLEYE	1	24.5	24.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559685	2	X22	WALLEYE	1	25.5	25.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559686	2	X22	WALLEYE	2	27	27.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559687	2	X22	WALLEYE	1	30	30.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559688	2	L02	NORTHERN	1	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559689	2	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559690	2	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559691	2	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559692	2	W14	BLACK CRA	1	11.6	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559693	2	W14	BLACK CRA	1	11.7	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559694	2	W14	BLACK CRA	1	12	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559695	2	L03	MUSKELLU	1	47.6	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559696	3	X22	WALLEYE	1	12	12.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559697	3	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559698	3	X22	WALLEYE	1	13	13.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559699	3	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559700	3	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559701	3	X22	WALLEYE	1	17	17.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559702	3	X22	WALLEYE	1	27.5	27.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559703	3	L02	NORTHERN	1	14.5	14.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559704	3	L02	NORTHERN	2	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559705	3	L02	NORTHERN	2	15.5	15.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559706	3	L02	NORTHERN	1	17	17.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559707	3	L02	NORTHERN	2	18	18.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559708	3	L02	NORTHERN	2	19.5	19.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559709	3	L02	NORTHERN	1	14.5	14.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559710	3	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559711	3	L02	NORTHERN	1	19	19.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559712	3	L02	NORTHERN	1	20	20.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559713	3	L02	NORTHERN	1	27	27.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559714	3	W14	BLACK CRA	1	11.7	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559715	3	N09	WHITE SUC	1	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559716	4A	X22	WALLEYE	1	12	12.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559717	4A	X22	WALLEYE	1	13	13.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559718	4A	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559719	4A	X22	WALLEYE	2	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559720	4A	X22	WALLEYE	1	10	10.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559721	4A	X22	WALLEYE	1	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559722	4A	L02	NORTHERN	1	13.5	13.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559723	4A	L02	NORTHERN	1	14	14.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559724	4A	L02	NORTHERN	1	14.5	14.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559725	4A	L02	NORTHERN	3	15.5	15.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559726	4A	L02	NORTHERN	1	17	17.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559727	4A	L02	NORTHERN	1	17.5	17.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559728	4A	L02	NORTHERN	1	18	18.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559729	4A	L02	NORTHERN	1	20	20.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559730	4A	L02	NORTHERN	1	25	25.4

GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559731	4A	L02	NORTHERN	1	14	14.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559732	4A	L02	NORTHERN	1	33	33.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559733	4A	W14	BLACK CRA	1	12	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559734	4A	L03	MUSKELLU	1	33.5	33.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559735	4A	L03	MUSKELLU	1	37.5	37.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559736	5	L02	NORTHERN	1	12.5	12.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559737	5	L02	NORTHERN	1	13	13.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559738	5	L02	NORTHERN	4	13.5	13.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559739	5	L02	NORTHERN	2	14	14.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559740	5	L02	NORTHERN	2	14.5	14.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559741	5	L02	NORTHERN	6	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559742	5	L02	NORTHERN	5	15.5	15.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559743	5	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559744	5	L02	NORTHERN	1	17	17.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559745	5	L02	NORTHERN	2	18.5	18.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559746	5	L02	NORTHERN	1	19	19.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559747	5	L02	NORTHERN	1	20	20.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559748	5	L02	NORTHERN	1	26.5	26.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559749	5	L02	NORTHERN	1	14	14.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559750	5	L02	NORTHERN	1	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559751	5	L02	NORTHERN	1	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559752	5	L02	NORTHERN	1	17.5	17.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559753	5	L03	MUSKELLU	1	35	35.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559754	5	W06	PUMPKINS	2	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559755	6	X22	WALLEYE	1	23.5	23.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559756	6	L02	NORTHERN	1	14	14.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559757	6	L02	NORTHERN	1	14.5	14.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559758	6	L02	NORTHERN	2	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559759	6	L02	NORTHERN	2	15.5	15.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559760	6	L02	NORTHERN	2	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559761	6	L02	NORTHERN	2	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559762	6	L02	NORTHERN	5	17	17.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559763	6	L02	NORTHERN	3	18	18.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559764	6	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559765	6	L02	NORTHERN	3	19	19.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559766	6	L02	NORTHERN	1	19.5	19.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559767	6	L02	NORTHERN	1	32	32.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559768	6	L02	NORTHERN	2	17	17.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559769	6	L02	NORTHERN	2	19.5	19.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559770	6	L02	NORTHERN	1	20.5	20.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559771	6	L02	NORTHERN	1	25	25.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559772	6	L02	NORTHERN	1	34	34.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559773	6	L02	NORTHERN	1	38	38.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559774	6	L02	NORTHERN	1	21	21.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9559775	6	W06	PUMPKINS	1	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	23-Mar-12	-	WALLEYE	9797791	1	O05	BLACK BUL	619	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559776	1	X22	WALLEYE	2	13	13.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559777	1	X22	WALLEYE	3	14	14.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559778	1	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559779	1	X22	WALLEYE	2	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559780	1	X22	WALLEYE	3	15.5	15.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559781	1	X22	WALLEYE	2	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559782	1	X22	WALLEYE	1	17	17.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559783	1	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559784	1	X22	WALLEYE	1	19	19.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559785	1	X22	WALLEYE	1	20	20.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559786	1	X22	WALLEYE	1	16.5	16.9

GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559787	1	X22	WALLEYE	1	17	17.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559788	1	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559789	1	X22	WALLEYE	1	24	24.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559790	1	X22	WALLEYE	1	27.5	27.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559791	1	L02	NORTHERN	1	12.5	12.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559792	1	W14	BLACK CRA	1	11.9	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559793	2	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559794	2	X22	WALLEYE	4	14	14.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559795	2	X22	WALLEYE	2	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559796	2	X22	WALLEYE	1	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559797	2	X22	WALLEYE	3	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559798	2	X22	WALLEYE	1	17	17.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559799	2	X22	WALLEYE	2	17.5	17.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559800	2	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559801	2	X22	WALLEYE	1	20.5	20.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559802	2	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559803	2	X22	WALLEYE	1	20	20.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559804	2	X22	WALLEYE	1	23.5	23.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559805	2	X22	WALLEYE	1	24	24.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559806	2	X22	WALLEYE	2	24.5	24.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559807	2	X22	WALLEYE	3	25	25.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559808	2	X22	WALLEYE	2	25.5	25.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559809	2	X22	WALLEYE	1	26.5	26.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559810	2	X22	WALLEYE	1	28.5	28.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559811	2	X22	WALLEYE	1	29	29.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559812	2	L02	NORTHERN	1	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559813	2	L02	NORTHERN	1	17.5	17.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559814	2	L02	NORTHERN	1	19.5	19.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559815	2	W14	BLACK CRA	1	12.5	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559816	2	W14	BLACK CRA	1	13	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559817	2	L03	MUSKELLU	1	41	41.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559818	2	W06	PUMPKINS	1	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559819	3A	L02	NORTHERN	2	13.5	13.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559820	3A	L02	NORTHERN	1	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559821	3A	L02	NORTHERN	1	17.5	17.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559822	3A	L02	NORTHERN	1	18	18.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559823	3A	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559824	3A	L02	NORTHERN	1	25	25.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559825	3A	L02	NORTHERN	1	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559826	3A	X22	WALLEYE	1	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559827	3A	W04	ROCK BASS	1	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559828	3A	W06	PUMPKINS	3	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559829	3A	W09	BLUEGILL	1	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559830	4A	L02	NORTHERN	1	13.5	13.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559831	4A	L02	NORTHERN	1	14	14.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559832	4A	L02	NORTHERN	1	14.5	14.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559833	4A	L02	NORTHERN	1	15.5	15.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559834	4A	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559835	4A	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559836	4A	L02	NORTHERN	1	19	19.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559837	4A	L02	NORTHERN	1	19.5	19.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559838	4A	L02	NORTHERN	1	24.5	24.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559839	4A	L02	NORTHERN	1	22	22.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559840	4A	X22	WALLEYE	1	14	14.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559841	4A	L03	MUSKELLU	1	35.5	35.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559842	4A	L03	MUSKELLU	1	38.5	38.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559843	4A	L03	MUSKELLU	1	44.7	-

GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559919	5	L02	NORTHERN	1	12	12.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559920	5	L02	NORTHERN	1	14	14.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559921	5	L02	NORTHERN	2	14.5	14.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559922	5	L02	NORTHERN	3	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559923	5	L02	NORTHERN	1	15.5	15.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559924	5	L02	NORTHERN	2	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559940	5	L03	MUSKELLU	1	35.5	35.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559941	6	L02	NORTHERN	2	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559942	6	L02	NORTHERN	1	18	18.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559943	6	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559944	6	L02	NORTHERN	1	22.5	22.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559945	6	L02	NORTHERN	1	19.5	19.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559946	6	X22	WALLEYE	1	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559947	6	W06	PUMPKINS	3	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559948	6	W04	ROCK BASS	1	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559949	6	W09	BLUEGILL	1	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9559950	6	X15	YELLOW PE	1	8.5	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	24-Mar-12	-	WALLEYE	9797817	1	O05	BLACK BUL	389	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559977	8	X22	WALLEYE	2	11.5	11.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559978	8	X22	WALLEYE	8	12	12.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559979	8	X22	WALLEYE	11	12.5	12.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559980	8	X22	WALLEYE	14	13	13.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559981	8	X22	WALLEYE	13	13.5	13.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559982	8	X22	WALLEYE	9	14	14.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559983	8	X22	WALLEYE	10	14.5	14.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559984	8	X22	WALLEYE	9	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559985	8	X22	WALLEYE	3	15.5	15.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559986	8	X22	WALLEYE	3	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559987	8	X22	WALLEYE	5	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559988	8	X22	WALLEYE	3	17	17.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559989	8	X22	WALLEYE	3	17.5	17.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559990	8	X22	WALLEYE	2	18	18.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559991	8	X22	WALLEYE	3	18.5	18.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559992	8	X22	WALLEYE	2	19	19.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559993	8	X22	WALLEYE	1	21	21.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559994	8	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559995	8	X22	WALLEYE	3	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559996	8	X22	WALLEYE	5	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559997	8	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559998	8	X22	WALLEYE	2	18	18.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9559999	8	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560000	8	X22	WALLEYE	1	19.5	19.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560001	8	X22	WALLEYE	1	20.5	20.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560002	8	X22	WALLEYE	1	21	21.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560003	8	X22	WALLEYE	1	21.5	21.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560004	8	X22	WALLEYE	1	24.5	24.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560005	8	X22	WALLEYE	1	27	27.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560006	8	W14	BLACK CRA	1	11.7	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560007	2	X22	WALLEYE	2	11	11.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560008	2	X22	WALLEYE	3	11.5	11.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560009	2	X22	WALLEYE	9	12	12.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560010	2	X22	WALLEYE	12	12.5	12.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560011	2	X22	WALLEYE	11	13	13.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560012	2	X22	WALLEYE	9	13.5	13.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560013	2	X22	WALLEYE	7	14	14.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560014	2	X22	WALLEYE	7	14.5	14.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560015	2	X22	WALLEYE	5	15	15.4

GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560016	2	X22	WALLEYE	3	15.5	15.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560017	2	X22	WALLEYE	6	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560018	2	X22	WALLEYE	2	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560019	2	X22	WALLEYE	5	17	17.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560020	2	X22	WALLEYE	5	17.5	17.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560021	2	X22	WALLEYE	4	18	18.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560022	2	X22	WALLEYE	3	18.5	18.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560023	2	X22	WALLEYE	2	19.5	19.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560024	2	X22	WALLEYE	1	20	20.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560025	2	X22	WALLEYE	1	20.5	20.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560026	2	X22	WALLEYE	1	21	21.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560027	2	X22	WALLEYE	1	22	22.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560028	2	X22	WALLEYE	1	14	14.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560029	2	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560030	2	X22	WALLEYE	2	15	15.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560031	2	X22	WALLEYE	2	15.5	15.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560032	2	X22	WALLEYE	3	16	16.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560033	2	X22	WALLEYE	5	16.5	16.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560034	2	X22	WALLEYE	3	17	17.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560035	2	X22	WALLEYE	2	17.5	17.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560036	2	X22	WALLEYE	4	19.5	19.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560037	2	X22	WALLEYE	1	20	20.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560038	2	X22	WALLEYE	1	20.5	20.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560039	2	X22	WALLEYE	1	21.5	21.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560040	2	X22	WALLEYE	1	22.5	22.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560041	2	X22	WALLEYE	1	23	23.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560042	2	X22	WALLEYE	1	24.5	24.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560043	2	X22	WALLEYE	1	25	25.4
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560044	2	X22	WALLEYE	1	25.5	25.9
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560045	2	W14	BLACK CRA	1	12.2	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560046	2	N09	WHITE SUC	1	-	-
GILE FLOW	2012	GILE FLOWAGE_GENERAL L	10002736	122377	260220421	NETTING	FYKE NET	3-Apr-12	-	WALLEYE	9560047	7	L03	MUSKELLU	1	38	38.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069610	-	W11	SMALLMOU	1	5.5	5.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069611	-	W11	SMALLMOU	1	8.5	8.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069612	-	W11	SMALLMOU	1	10.5	10.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069613	-	W11	SMALLMOU	1	11	11.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069614	-	W11	SMALLMOU	2	12.5	12.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069615	-	W11	SMALLMOU	1	14	14.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069616	-	X22	WALLEYE	1	4.5	4.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069617	-	X22	WALLEYE	1	5	5.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069618	-	X22	WALLEYE	1	6.5	6.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069619	-	X22	WALLEYE	1	9	9.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069620	-	X22	WALLEYE	1	14	14.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069621	-	L02	NORTHERN	1	11.5	11.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069622	-	L02	NORTHERN	1	18	18.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069623	-	W04	ROCK BASS	1	5.7	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069624	-	W04	ROCK BASS	1	8.3	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069625	-	W04	ROCK BASS	2	8.7	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069626	-	W04	ROCK BASS	1	8.8	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069627	-	W04	ROCK BASS	1	8.9	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069628	-	W04	ROCK BASS	1	9.3	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069629	-	X15	YELLOW PE	1	5.7	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069630	-	X15	YELLOW PE	1	8.1	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069631	-	W06	PUMPKINS	1	5.5	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069632	-	W06	PUMPKINS	1	6.3	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069633	-	W06	PUMPKINS	1	6.6	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069634	-	W06	PUMPKINS	1	7.1	-

GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069635	-	W06	PUMPKINS	1	7.6	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069636	-	W09	BLUEGILL	1	6.9	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069637	-	W09	BLUEGILL	1	7.1	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069638	-	W14	BLACK CRA	1	7.9	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	ALL SPECIE	10069639	-	W14	BLACK CRA	1	12.5	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	BASSES	10069640	-	W11	SMALLMOU	3	10.5	10.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	BASSES	10069641	-	W11	SMALLMOU	2	11	11.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	BASSES	10069642	-	W11	SMALLMOU	3	11.5	11.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	BASSES	10069643	-	W11	SMALLMOU	2	12	12.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	BASSES	10069644	-	W11	SMALLMOU	3	12.5	12.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	BASSES	10069645	-	W11	SMALLMOU	3	13	13.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	BASSES	10069646	-	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	BASSES	10069647	-	W11	SMALLMOU	3	14	14.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	BASSES	10069648	-	W11	SMALLMOU	1	14.5	14.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	BASSES	10069649	-	W11	SMALLMOU	3	15	15.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	BASSES	10069650	-	W11	SMALLMOU	3	15.5	15.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	BASSES	10069651	-	W11	SMALLMOU	2	16.5	16.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	BASSES	10069652	-	W11	SMALLMOU	4	17	17.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 2	BASSES	10069653	-	W11	SMALLMOU	2	18	18.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069654	-	W11	SMALLMOU	2	11	11.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069655	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069656	-	W11	SMALLMOU	1	12.5	12.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069657	-	W11	SMALLMOU	3	13	13.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069658	-	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069659	-	W11	SMALLMOU	1	14	14.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069660	-	W11	SMALLMOU	1	14.5	14.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069661	-	W11	SMALLMOU	2	15.5	15.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069662	-	W11	SMALLMOU	1	16.5	16.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069663	-	X22	WALLEYE	4	5.5	5.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069664	-	X22	WALLEYE	2	9	9.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069665	-	X22	WALLEYE	1	10	10.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069666	-	X22	WALLEYE	1	11	11.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069667	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069668	-	X22	WALLEYE	1	12	12.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069669	-	X22	WALLEYE	1	13	13.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069670	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069671	-	X22	WALLEYE	1	14	14.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069672	-	X22	WALLEYE	1	17	17.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069673	-	X22	WALLEYE	1	18	18.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069674	-	L03	MUSKELLU	1	14	14.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069675	-	L03	MUSKELLU	2	20.5	20.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069676	-	W09	BLUEGILL	1	4	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069677	-	X15	YELLOW PE	1	7.3	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069678	-	X15	YELLOW PE	1	11.3	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069679	-	X15	YELLOW PE	1	11.9	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069680	-	W14	BLACK CRA	1	6.3	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069681	-	W14	BLACK CRA	1	9.5	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069682	-	W14	BLACK CRA	1	11.4	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069683	-	W04	ROCK BASS	1	5.4	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069684	-	W04	ROCK BASS	1	7.2	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069685	-	W04	ROCK BASS	1	7.3	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069686	-	W04	ROCK BASS	1	7.4	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069687	-	W04	ROCK BASS	1	9.1	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069688	-	W06	PUMPKINS	1	6.6	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	ALL SPECIE	10069689	-	W06	PUMPKINS	1	7	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	BASSES	10069690	-	W11	SMALLMOU	1	9	9.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI	BOOM SHC	4-Jun-13	STATION 4	BASSES	10069691	-	W11	SMALLMOU	2	10	10.4

GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 4	BASSES	10069692	-	W11	SMALLMOU	1	10.5	10.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 4	BASSES	10069693	-	W11	SMALLMOU	1	11	11.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 4	BASSES	10069694	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 4	BASSES	10069695	-	W11	SMALLMOU	1	12	12.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 4	BASSES	10069696	-	W11	SMALLMOU	2	12.5	12.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 4	BASSES	10069697	-	W11	SMALLMOU	1	13	13.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 4	BASSES	10069698	-	W11	SMALLMOU	5	13.5	13.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 4	BASSES	10069699	-	W11	SMALLMOU	3	14	14.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 4	BASSES	10069700	-	W11	SMALLMOU	2	14.5	14.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 4	BASSES	10069701	-	W11	SMALLMOU	3	15	15.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 4	BASSES	10069702	-	W11	SMALLMOU	6	16	16.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 4	BASSES	10069703	-	W11	SMALLMOU	1	16.5	16.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 4	BASSES	10069704	-	W11	SMALLMOU	1	18	18.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069705	-	W11	SMALLMOU	1	10	10.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069706	-	W11	SMALLMOU	1	10.5	10.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069707	-	W11	SMALLMOU	1	12	12.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069708	-	W11	SMALLMOU	3	12.5	12.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069709	-	W11	SMALLMOU	2	13	13.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069710	-	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069711	-	W11	SMALLMOU	1	16.5	16.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069712	-	W11	SMALLMOU	1	17	17.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069713	-	L02	NORTHERN	1	15	15.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069714	-	L02	NORTHERN	1	17	17.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069715	-	L02	NORTHERN	1	17.5	17.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069716	-	L02	NORTHERN	1	19	19.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069717	-	X22	WALLEYE	1	5	5.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069718	-	X22	WALLEYE	1	6	6.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069719	-	X22	WALLEYE	1	7	7.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069720	-	X22	WALLEYE	1	9	9.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069721	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069722	-	X22	WALLEYE	1	12	12.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069723	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069724	-	L03	MUSKELLU	1	12.5	12.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069725	-	L03	MUSKELLU	1	13.5	13.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069726	-	W06	PUMPKINS	1	6.2	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069727	-	W06	PUMPKINS	1	7.3	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069728	-	W06	PUMPKINS	1	7.4	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069729	-	W06	PUMPKINS	1	7.7	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069730	-	W06	PUMPKINS	1	8.2	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069731	-	W04	ROCK BASS	1	5.6	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069732	-	W04	ROCK BASS	1	5.8	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069733	-	W04	ROCK BASS	1	6.9	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069734	-	W04	ROCK BASS	1	7	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069735	-	W04	ROCK BASS	1	7.2	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069736	-	W04	ROCK BASS	4	7.7	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069737	-	W04	ROCK BASS	1	8.1	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069738	-	W04	ROCK BASS	1	8.2	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069739	-	W04	ROCK BASS	1	8.5	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069740	-	W04	ROCK BASS	1	8.7	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069741	-	W04	ROCK BASS	1	9.4	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069742	-	X15	YELLOW PE	1	8.2	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069743	-	X15	YELLOW PE	1	9.1	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069744	-	X15	YELLOW PE	1	9.2	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069745	-	X15	YELLOW PE	1	11.6	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	ALL SPECIE!	10069746	-	X15	YELLOW PE	1	12.1	-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	BASSES	10069747	-	W11	SMALLMOU	1	9	9.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	BASSES	10069748	-	W11	SMALLMOU	1	9.5	9.9

GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	BASSES	10069749	-	W11	SMALLMOU	1	10.5		10.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	BASSES	10069750	-	W11	SMALLMOU	3	11.5		11.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	BASSES	10069751	-	W11	SMALLMOU	1	12		12.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	BASSES	10069752	-	W11	SMALLMOU	3	12.5		12.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	BASSES	10069753	-	W11	SMALLMOU	1	13		13.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	BASSES	10069754	-	W11	SMALLMOU	1	13.5		13.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	BASSES	10069755	-	W11	SMALLMOU	5	14		14.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	BASSES	10069756	-	W11	SMALLMOU	3	14.5		14.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	BASSES	10069757	-	W11	SMALLMOU	1	15		15.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	BASSES	10069758	-	W11	SMALLMOU	1	15.5		15.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	BASSES	10069759	-	W11	SMALLMOU	2	16		16.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	BASSES	10069760	-	W11	SMALLMOU	4	16.5		16.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	BASSES	10069761	-	W11	SMALLMOU	3	17		17.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	BASSES	10069762	-	W11	SMALLMOU	1	17.5		17.9
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	388995637	ELECTROFI!	BOOM SHC	4-Jun-13	STATION 5	BASSES	10069763	-	W11	SMALLMOU	1	18		18.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425651078	ELECTROFI!	BOOM SHC	8-Oct-13	STATION #:	MUSKELLU	10205372	-	L03	MUSKELLU	1	14.5	-	
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425651078	ELECTROFI!	BOOM SHC	8-Oct-13	STATION #:	MUSKELLU	10205373	-	L03	MUSKELLU	1	14.5	-	
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425651078	ELECTROFI!	BOOM SHC	8-Oct-13	STATION #:	MUSKELLU	10205374	-	L03	MUSKELLU	1	14.5	-	
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425651078	ELECTROFI!	BOOM SHC	8-Oct-13	STATION #:	MUSKELLU	10205375	-	L03	MUSKELLU	1	15.5	-	
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172017	1	X22	WALLEYE	5	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172018	1	L02	NORTHERN	1	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172019	2	X22	WALLEYE	4	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172020	2	O06	YELLOW BU	2	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172021	3	X22	WALLEYE	3	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172022	3	O06	YELLOW BU	1	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172023	3	W06	PUMPKINS	2	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172024	4	X22	WALLEYE	1	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172025	5	X22	WALLEYE	6	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172026	6	L02	NORTHERN	2	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172027	7	X22	WALLEYE	1	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172028	7	L02	NORTHERN	6	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172029	8	X22	WALLEYE	3	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172030	8	L02	NORTHERN	1	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172031	8	W04	ROCK BASS	4	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172032	9	X22	WALLEYE	6	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172033	9	L02	NORTHERN	4	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172081	3	W14	BLACK CRA	1	9.4	-	
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172082	3	W06	PUMPKINS	1	4.2	-	
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	9-Oct-13	-	BLACK CRA	10172083	1	L03	MUSKELLU	1	16		16.4
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	10-Oct-13	-	BLACK CRA	10171653	1	W11	SMALLMOU	2	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	10-Oct-13	-	BLACK CRA	10171654	2	L02	NORTHERN	1	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	10-Oct-13	-	BLACK CRA	10171655	3	X22	WALLEYE	3	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	10-Oct-13	-	BLACK CRA	10171656	3	O06	YELLOW BU	1	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	10-Oct-13	-	BLACK CRA	10171657	3	X15	YELLOW PE	1	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	10-Oct-13	-	BLACK CRA	10171658	4	X22	WALLEYE	4	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	10-Oct-13	-	BLACK CRA	10171659	5	L02	NORTHERN	1	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	10-Oct-13	-	BLACK CRA	10171660	6A	X22	WALLEYE	1	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	10-Oct-13	-	BLACK CRA	10171661	6A	L02	NORTHERN	1	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	10-Oct-13	-	BLACK CRA	10171662	7	L02	NORTHERN	2	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	10-Oct-13	-	BLACK CRA	10171663	7	W04	ROCK BASS	1	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	10-Oct-13	-	BLACK CRA	10171664	8	X22	WALLEYE	3	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	10-Oct-13	-	BLACK CRA	10171665	8	L02	NORTHERN	1	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	10-Oct-13	-	BLACK CRA	10171666	8	O06	YELLOW BU	3	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	10-Oct-13	-	BLACK CRA	10171667	9	L02	NORTHERN	2	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	10-Oct-13	-	BLACK CRA	10171668	8	W11	SMALLMOU	1	-		-
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	10-Oct-13	-	BLACK CRA	10171669	4	W14	BLACK CRA	1	2.4	-	
GILE FLOW	2013	GILE FLOWAGE_GENERAL L	10002736	122377	425168905	NETTING	FYKE NET	10-Oct-13	-	BLACK CRA	10172227	6A	W04	ROCK BASS	1	-		-

GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10486571	1	L03	MUSKELLU	1	37.5	37.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10486572	3	L03	MUSKELLU	1	37.5	37.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10486573	5	L03	MUSKELLU	1	38	38.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10486574	6	L03	MUSKELLU	1	41	41.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10486575	9	L03	MUSKELLU	1	10	19.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10486576	9	L03	MUSKELLU	1	22.5	22.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10486577	10	L03	MUSKELLU	1	44	44.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518654	1	X22	WALLEYE	6	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518655	2	X22	WALLEYE	8	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518656	3	X22	WALLEYE	4	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518657	4	X22	WALLEYE	6	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518658	5	X22	WALLEYE	4	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518659	6	X22	WALLEYE	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518660	7	X22	WALLEYE	2	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518661	10	X22	WALLEYE	4	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518672	1	L02	NORTHERN	4	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518673	2	L02	NORTHERN	4	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518674	3	L02	NORTHERN	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518675	4	L02	NORTHERN	2	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518676	5	L02	NORTHERN	4	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518677	8	L02	NORTHERN	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518678	9	L02	NORTHERN	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518805	1	W14	BLACK CRA	10	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518806	2	W14	BLACK CRA	7	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518807	3	W14	BLACK CRA	10	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518808	4	W14	BLACK CRA	4	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518809	5	W14	BLACK CRA	12	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518810	6	W14	BLACK CRA	13	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518811	7	W14	BLACK CRA	6	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518812	10	W14	BLACK CRA	9	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518813	3	W04	ROCK BASS	15	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518814	4	W04	ROCK BASS	4	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518815	5	W04	ROCK BASS	5	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518816	7	W04	ROCK BASS	2	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518817	10	W04	ROCK BASS	3	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518818	5	W11	SMALLMOU	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518819	6	W11	SMALLMOU	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518820	7	W11	SMALLMOU	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518821	10	W11	SMALLMOU	3	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518822	6	X15	YELLOW PE	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518823	8	W09	BLUEGILL	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10518824	10	W06	PUMPKINS	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	17-May-14	-	MUSKELLU	10589394	6	W04	ROCK BASS	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519170	2	L03	MUSKELLU	1	10	19.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519171	9	L03	MUSKELLU	1	27.5	27.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519172	9	L03	MUSKELLU	1	35	35.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519173	9	L03	MUSKELLU	1	39	39.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519174	10	L03	MUSKELLU	1	40	40.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519175	1	X22	WALLEYE	12	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519176	2	X22	WALLEYE	19	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519177	3	X22	WALLEYE	4	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519178	4	X22	WALLEYE	3	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519179	7	X22	WALLEYE	4	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519180	10	X22	WALLEYE	4	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519181	1	L02	NORTHERN	6	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519182	2	L02	NORTHERN	5	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519183	3	L02	NORTHERN	1	-	-

GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519184	9	L02	NORTHERN	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519185	10	L02	NORTHERN	2	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519186	1	W14	BLACK CRA	18	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519187	2	W14	BLACK CRA	9	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519188	3	W14	BLACK CRA	17	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519189	4	W14	BLACK CRA	5	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519190	5	W14	BLACK CRA	20	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519191	6	W14	BLACK CRA	5	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519192	7	W14	BLACK CRA	8	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519193	9	W14	BLACK CRA	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519194	10	W14	BLACK CRA	11	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519195	2	W11	SMALLMOU	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519196	3	W11	SMALLMOU	9	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519197	5	W11	SMALLMOU	8	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519198	10	W11	SMALLMOU	18	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519199	3	W06	PUMPKINS	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519200	4	W06	PUMPKINS	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519201	5	W06	PUMPKINS	4	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519202	6	W06	PUMPKINS	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519203	7	W06	PUMPKINS	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519204	10	W06	PUMPKINS	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519205	2	N09	WHITE SUC	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519206	10	N09	WHITE SUC	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519207	5	W04	ROCK BASS	4	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519208	6	W04	ROCK BASS	8	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	18-May-14	-	MUSKELLU	10519209	7	W04	ROCK BASS	2	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519631	6	L03	MUSKELLU	1	37	37.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519632	9	L03	MUSKELLU	1	41	41.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519633	1	X22	WALLEYE	4	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519634	4	X22	WALLEYE	2	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519635	6	X22	WALLEYE	2	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519636	7	X22	WALLEYE	2	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519637	3	W11	SMALLMOU	3	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519638	4	W11	SMALLMOU	2	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519639	5	W11	SMALLMOU	3	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519640	7	W11	SMALLMOU	2	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519641	10	W11	SMALLMOU	5	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519642	1	W14	BLACK CRA	1	8	8.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519643	1	W14	BLACK CRA	1	8.5	8.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519644	3	W14	BLACK CRA	6	9	9.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519645	3	W14	BLACK CRA	1	9.5	9.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519646	3	W14	BLACK CRA	1	10	10.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519647	3	W14	BLACK CRA	1	10.5	10.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519648	1	L02	NORTHERN	2	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519649	6	L02	NORTHERN	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519650	9	L02	NORTHERN	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519651	1	W06	PUMPKINS	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519652	6	W06	PUMPKINS	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10519653	10	W06	PUMPKINS	2	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10612239	5	W14	BLACK CRA	3	11	11.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10612240	3	W14	BLACK CRA	4	11.5	11.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10612241	4	W14	BLACK CRA	2	12	12.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10612242	10	W14	BLACK CRA	4	12.5	12.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10612243	10	W14	BLACK CRA	8	13	13.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	19-May-14	-	MUSKELLU	10612244	10	W14	BLACK CRA	4	13.5	13.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522129	1	L03	MUSKELLU	1	35.5	35.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522130	2	L03	MUSKELLU	1	39.5	39.9

GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522131	3	L03	MUSKELLU	1	41	41.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522132	5	L03	MUSKELLU	1	41	41.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522133	6	L03	MUSKELLU	1	21.5	21.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522134	9	L03	MUSKELLU	1	10	19.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522135	10	L03	MUSKELLU	1	43.5	43.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522136	1	W14	BLACK CRA	2	8.5	8.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522137	1	W14	BLACK CRA	5	9	9.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522138	2	W14	BLACK CRA	4	9.5	9.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522139	3	W14	BLACK CRA	2	10	10.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522140	3	W14	BLACK CRA	4	10.5	10.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522141	3	W14	BLACK CRA	2	11	11.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522142	4	W14	BLACK CRA	4	11	11.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522143	4	W14	BLACK CRA	2	11.5	11.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522144	5	W14	BLACK CRA	2	11.5	11.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522145	5	W14	BLACK CRA	10	12	12.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522146	5	W14	BLACK CRA	1	12.5	12.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522147	6	W14	BLACK CRA	1	12.5	12.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522148	7	W14	BLACK CRA	8	12.5	12.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522149	7	W14	BLACK CRA	2	13	13.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522150	8	W14	BLACK CRA	8	13	13.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522151	8	W14	BLACK CRA	3	13.5	13.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522152	9	W14	BLACK CRA	1	13.5	13.9
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522153	9	W14	BLACK CRA	1	14	14.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522154	10	W14	BLACK CRA	1	14	14.4
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522159	2	L02	NORTHERN	4	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522160	4	L02	NORTHERN	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522161	2	W04	ROCK BASS	4	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522162	3	W04	ROCK BASS	12	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522163	6	W04	ROCK BASS	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522164	7	W04	ROCK BASS	3	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522165	8	W04	ROCK BASS	4	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522166	10	W04	ROCK BASS	4	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522167	3	W11	SMALLMOU	5	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522168	4	W11	SMALLMOU	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522169	7	W11	SMALLMOU	1	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10522170	8	W06	PUMPKINS	4	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10589457	1	X22	WALLEYE	20	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10589458	2	X22	WALLEYE	18	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10589459	3	X22	WALLEYE	3	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10589460	4	X22	WALLEYE	5	-	-
GILE FLOW	2014	GILE FLOWAGE_GENERAL L	10002736	122377	499544983	NETTING	FYKE NET	20-May-14	-	MUSKELLU	10589461	10	X22	WALLEYE	2	-	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844768	ALL	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844769	ALL	X22	WALLEYE	4	11	11.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844770	ALL	X22	WALLEYE	11	11.5	11.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844771	ALL	X22	WALLEYE	51	12	12.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844772	ALL	X22	WALLEYE	85	12.5	12.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844773	ALL	X22	WALLEYE	122	13	13.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844774	ALL	X22	WALLEYE	106	13.5	13.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844775	ALL	X22	WALLEYE	91	14	14.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844776	ALL	X22	WALLEYE	62	14.5	14.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844777	ALL	X22	WALLEYE	59	15	15.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844778	ALL	X22	WALLEYE	37	15.5	15.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844779	ALL	X22	WALLEYE	25	16	16.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844780	ALL	X22	WALLEYE	11	16.5	16.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844781	ALL	X22	WALLEYE	11	17	17.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844782	ALL	X22	WALLEYE	10	17.5	17.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844783	ALL	X22	WALLEYE	3	18	18.4

GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844784	ALL	X22	WALLEYE	10	18.5	18.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844785	ALL	X22	WALLEYE	3	19	19.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844786	ALL	X22	WALLEYE	1	19.5	19.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844787	ALL	X22	WALLEYE	4	20	20.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844788	ALL	X22	WALLEYE	1	22	22.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844789	ALL	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844790	ALL	X22	WALLEYE	1	14	14.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844791	ALL	X22	WALLEYE	2	14.5	14.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844792	ALL	X22	WALLEYE	4	15	15.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844793	ALL	X22	WALLEYE	2	15.5	15.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844794	ALL	X22	WALLEYE	3	16	16.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844795	ALL	X22	WALLEYE	2	16.5	16.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844796	ALL	X22	WALLEYE	6	17	17.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844797	ALL	X22	WALLEYE	7	17.5	17.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844798	ALL	X22	WALLEYE	2	18	18.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844799	ALL	X22	WALLEYE	2	18.5	18.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844800	ALL	X22	WALLEYE	4	19	19.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844801	ALL	X22	WALLEYE	6	19.5	19.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844802	ALL	X22	WALLEYE	2	20	20.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844803	ALL	X22	WALLEYE	6	20.5	20.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844804	ALL	X22	WALLEYE	4	21	21.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844805	ALL	X22	WALLEYE	4	21.5	21.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844806	ALL	X22	WALLEYE	5	22	22.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844807	ALL	X22	WALLEYE	4	22.5	22.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844808	ALL	X22	WALLEYE	3	24.5	24.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844809	ALL	X22	WALLEYE	3	25	25.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844810	ALL	X22	WALLEYE	2	25.5	25.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844811	ALL	X22	WALLEYE	2	25.5	25.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844812	ALL	X22	WALLEYE	2	26	26.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844813	ALL	X22	WALLEYE	0	26.5	26.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844814	ALL	X22	WALLEYE	2	27	27.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844815	ALL	X22	WALLEYE	0	27.5	27.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844816	ALL	X22	WALLEYE	4	28	28.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844817	ALL	X22	WALLEYE	4	28.5	28.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844818	ALL	X22	WALLEYE	1	29	29.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844819	ALL	L03	MUSKELLU	1	43.9	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844820	ALL	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844821	ALL	L02	NORTHERN	1	20.5	20.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844822	ALL	L02	NORTHERN	1	27	27.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844823	ALL	W14	BLACK CRA	1	9	9.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844824	ALL	W14	BLACK CRA	1	9.5	9.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844825	ALL	W14	BLACK CRA	2	11	11.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844826	ALL	W14	BLACK CRA	4	11.5	11.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844827	ALL	W14	BLACK CRA	5	12	12.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844828	ALL	W14	BLACK CRA	2	12.5	12.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844829	ALL	W14	BLACK CRA	2	13.5	13.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844830	ALL	W14	BLACK CRA	1	14	14.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844831	ALL	X15	YELLOW PE	1	10	10.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844832	ALL	X15	YELLOW PE	1	11	11.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844833	ALL	X15	YELLOW PE	1	11.5	11.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844834	ALL	W06	PUMPKINS	1	7	7.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844835	ALL	W06	PUMPKINS	1	7.5	7.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844836	ALL	O07	BROWN BU	5	-	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10844837	ALL	O06	YELLOW BU	4	-	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515077776	NETTING	FYKE NET	16-Apr-15	-	WALLEYE	10919825	ALL	L03	MUSKELLU	1	43.9	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920617	-	W11	SMALLMOU	1	10	10.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920618	-	W11	SMALLMOU	1	10.5	10.9

GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920619	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920620	-	W11	SMALLMOU	2	13.5	13.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920621	-	W11	SMALLMOU	1	14	14.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920622	-	W11	SMALLMOU	4	16	16.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920623	-	W11	SMALLMOU	2	17	17.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920624	-	W11	SMALLMOU	1	18	18.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920625	-	X22	WALLEYE	1	5	5.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920626	-	X22	WALLEYE	2	8	8.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920627	-	X22	WALLEYE	2	10	10.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920628	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920629	-	W06	PUMPKINS	1	7.1	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920630	-	W06	PUMPKINS	1	7.2	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920631	-	W06	PUMPKINS	1	7.3	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920632	-	W06	PUMPKINS	1	7.4	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920633	-	W06	PUMPKINS	1	7.9	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920634	-	W09	BLUEGILL	1	7	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920635	-	W09	BLUEGILL	1	8.2	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920636	-	W14	BLACK CRA	1	10.1	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920637	-	W14	BLACK CRA	1	11.4	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920638	-	X15	YELLOW PE	1	8.5	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	ALL SPECIE	10920639	-	X15	YELLOW PE	1	9.4	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920641	-	W11	SMALLMOU	1	9.5	9.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920642	-	W11	SMALLMOU	1	11	11.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920643	-	W11	SMALLMOU	2	11.5	11.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920644	-	W11	SMALLMOU	1	12	12.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920645	-	W11	SMALLMOU	4	12.5	12.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920646	-	W11	SMALLMOU	2	13	13.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920647	-	W11	SMALLMOU	2	13.5	13.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920648	-	W11	SMALLMOU	4	14	14.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920649	-	W11	SMALLMOU	1	14.5	14.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920650	-	W11	SMALLMOU	1	15	15.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920651	-	W11	SMALLMOU	2	16.5	16.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920652	-	X22	WALLEYE	1	7	7.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920653	-	X22	WALLEYE	1	7.5	7.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920654	-	X22	WALLEYE	4	8	8.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920655	-	X22	WALLEYE	1	8.5	8.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920656	-	X22	WALLEYE	1	9	9.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920657	-	X22	WALLEYE	1	9.5	9.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920658	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920659	-	X22	WALLEYE	2	11	11.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920660	-	X22	WALLEYE	2	11.5	11.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920661	-	X22	WALLEYE	1	12	12.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920662	-	X22	WALLEYE	3	12.5	12.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920663	-	X22	WALLEYE	2	13	13.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920664	-	X22	WALLEYE	1	14	14.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920665	-	X22	WALLEYE	2	14.5	14.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920666	-	X22	WALLEYE	1	15	15.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920667	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920668	-	X22	WALLEYE	1	16	16.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920669	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920670	-	L02	NORTHERN	1	15.5	15.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920671	-	L02	NORTHERN	1	17	17.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920672	-	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 2	GAMEFISH	10920673	-	L02	NORTHERN	1	19	19.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920698	-	W11	SMALLMOU	1	10.5	10.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920699	-	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920700	-	W11	SMALLMOU	2	15	15.4

GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920701	-	W11	SMALLMOU	1	15.5	15.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920702	-	W11	SMALLMOU	1	16	16.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920703	-	W11	SMALLMOU	1	17	17.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920704	-	W11	SMALLMOU	1	17.5	17.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920705	-	W11	SMALLMOU	1	18	18.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920706	-	X22	WALLEYE	1	5	5.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920707	-	X22	WALLEYE	1	5.5	5.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920708	-	X22	WALLEYE	1	7.5	7.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920709	-	X22	WALLEYE	2	8.5	8.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920710	-	X22	WALLEYE	2	9	9.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920711	-	X22	WALLEYE	1	11	11.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920712	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920713	-	X22	WALLEYE	1	19	19.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920714	-	L02	NORTHERN	1	17	17.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920726	-	X15	YELLOW PE	1	10	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920727	-	W04	ROCK BASS	1	6.4	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920728	-	W04	ROCK BASS	1	7.1	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920729	-	W04	ROCK BASS	1	7.3	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920730	-	W04	ROCK BASS	1	8.2	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920731	-	W14	BLACK CRA	1	7.9	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920732	-	W14	BLACK CRA	1	8.3	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920733	-	W14	BLACK CRA	1	12.9	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920735	-	W14	BLACK CRA	1	10.5	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920736	-	W14	BLACK CRA	1	10.6	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920737	-	W14	BLACK CRA	1	10.7	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920738	-	W14	BLACK CRA	1	11.1	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920739	-	W14	BLACK CRA	1	11.3	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	ALL SPECIE	10920740	-	W14	BLACK CRA	1	11.7	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920775	-	W11	SMALLMOU	1	8.5	8.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920776	-	W11	SMALLMOU	1	10	10.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920777	-	W11	SMALLMOU	1	10.5	10.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920778	-	W11	SMALLMOU	2	11	11.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920779	-	W11	SMALLMOU	3	11.5	11.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920780	-	W11	SMALLMOU	1	12	12.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920781	-	W11	SMALLMOU	1	12.5	12.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920782	-	W11	SMALLMOU	2	13	13.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920783	-	W11	SMALLMOU	7	13.5	13.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920784	-	W11	SMALLMOU	6	14	14.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920785	-	W11	SMALLMOU	2	14.5	14.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920786	-	W11	SMALLMOU	1	15	15.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920787	-	W11	SMALLMOU	6	15.5	15.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920788	-	W11	SMALLMOU	3	16	16.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920789	-	W11	SMALLMOU	1	16.5	16.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920790	-	W11	SMALLMOU	2	17	17.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920791	-	W11	SMALLMOU	1	17.5	17.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920792	-	W11	SMALLMOU	1	18	18.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920798	-	X22	WALLEYE	4	5	5.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920799	-	X22	WALLEYE	3	5.5	5.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920800	-	X22	WALLEYE	1	7	7.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920801	-	X22	WALLEYE	3	7.5	7.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920802	-	X22	WALLEYE	2	8	8.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920803	-	X22	WALLEYE	2	8.5	8.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920804	-	X22	WALLEYE	2	9	9.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920805	-	X22	WALLEYE	4	9.5	9.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920806	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920807	-	X22	WALLEYE	1	11	11.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920808	-	X22	WALLEYE	1	11.5	11.9

GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI!	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920809	-	X22	WALLEYE	2	12		12.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI!	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920810	-	X22	WALLEYE	3	12.5		12.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI!	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920811	-	X22	WALLEYE	5	13		13.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI!	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920812	-	X22	WALLEYE	1	13.5		13.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI!	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920813	-	X22	WALLEYE	1	15.5		15.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI!	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920819	-	L02	NORTHERN	1	15		15.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI!	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920820	-	L02	NORTHERN	1	15.5		15.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI!	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920821	-	L02	NORTHERN	1	16		16.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI!	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920822	-	L02	NORTHERN	1	16.5		16.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078243	ELECTROFI!	BOOM SHC	27-May-15	STATION 3	GAMEFISH	10920823	-	L03	MUSKELLU	1	46	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920041	ALL	X22	WALLEYE	2	11		11.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920042	ALL	X22	WALLEYE	3	11.5		11.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920043	ALL	X22	WALLEYE	5	12		12.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920044	ALL	X22	WALLEYE	1	12.5		12.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920045	ALL	X22	WALLEYE	1	13		13.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920046	ALL	X22	WALLEYE	4	13.5		13.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920047	ALL	X22	WALLEYE	3	14		14.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920048	ALL	X22	WALLEYE	6	14.5		14.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920049	ALL	X22	WALLEYE	7	15		15.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920050	ALL	X22	WALLEYE	5	15.5		15.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920051	ALL	X22	WALLEYE	1	16		16.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920052	ALL	X22	WALLEYE	2	16.5		16.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920053	ALL	X22	WALLEYE	1	17		17.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920054	ALL	X22	WALLEYE	1	18		18.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920055	ALL	X22	WALLEYE	1	19		19.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920061	ALL	W11	SMALLMOU	1	10.5		10.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920062	ALL	W11	SMALLMOU	1	16		16.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920063	ALL	W11	SMALLMOU	1	16.5		16.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920064	ALL	W11	SMALLMOU	1	17.5		17.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920069	ALL	L02	NORTHERN	1	11.5		11.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920070	ALL	L02	NORTHERN	1	15.5		15.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920071	ALL	L02	NORTHERN	1	17		17.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920072	ALL	L02	NORTHERN	1	17.5		17.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920073	ALL	L02	NORTHERN	1	19		19.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920094	ALL	W14	BLACK CRA	1	8.4	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920095	ALL	W14	BLACK CRA	2	8.7	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920096	ALL	W14	BLACK CRA	1	9	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920097	ALL	W14	BLACK CRA	2	10.5	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920098	ALL	W14	BLACK CRA	1	10.6	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920099	ALL	W14	BLACK CRA	1	10.7	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920106	ALL	W14	BLACK CRA	2	10.9	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920107	ALL	W14	BLACK CRA	1	11.1	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920108	ALL	W14	BLACK CRA	1	11.8	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920109	ALL	W14	BLACK CRA	1	11.9	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920110	ALL	W14	BLACK CRA	1	12.3	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920111	ALL	W14	BLACK CRA	1	12.7	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920112	ALL	W14	BLACK CRA	1	13.3	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920116	ALL	W14	BLACK CRA	2	13.7	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920117	ALL	W14	BLACK CRA	1	13.8	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920118	ALL	W14	BLACK CRA	2	14.2	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920135	ALL	W04	ROCK BASS	1	6.5	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920136	ALL	X15	YELLOW PE	1	8.2	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920142	ALL	W09	BLUEGILL	1	6.5	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920143	ALL	W09	BLUEGILL	3	8.2	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920144	ALL	W09	BLUEGILL	2	8.3	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920145	ALL	W09	BLUEGILL	1	8.5	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920146	ALL	W09	BLUEGILL	2	8.7	-	

GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920147	ALL	W09	BLUEGILL	2	8.9	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920153	ALL	W09	BLUEGILL	1	9	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920154	ALL	W09	BLUEGILL	1	9.2	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920166	ALL	W06	PUMPKINS	1	5.7	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920167	ALL	W06	PUMPKINS	1	6.4	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920168	ALL	W06	PUMPKINS	1	7	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920169	ALL	W06	PUMPKINS	2	7.1	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920170	ALL	W06	PUMPKINS	2	7.2	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920171	ALL	W06	PUMPKINS	3	7.8	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920172	ALL	W06	PUMPKINS	1	8	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920613	ALL	L03	MUSKELLU	1	18.3	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	9-Jun-15	-	PANFISH	10920614	ALL	L03	MUSKELLU	1	25.2	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920239	ALL	X22	WALLEYE	1	11	11.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920240	ALL	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920241	ALL	X22	WALLEYE	1	13	13.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920242	ALL	X22	WALLEYE	3	14.5	14.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920243	ALL	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920244	ALL	X22	WALLEYE	1	19	19.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920245	ALL	X22	WALLEYE	1	22.5	22.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920257	ALL	L02	NORTHERN	1	12	12.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920258	ALL	L02	NORTHERN	1	13.5	13.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920259	ALL	L02	NORTHERN	1	14	14.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920260	ALL	L02	NORTHERN	1	14.5	14.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920261	ALL	L02	NORTHERN	1	15.5	15.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920262	ALL	L02	NORTHERN	1	19.5	19.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920263	ALL	L02	NORTHERN	1	20	20.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920365	ALL	L02	NORTHERN	1	37.5	37.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920366	ALL	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920367	ALL	W11	SMALLMOU	1	15.5	15.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920368	ALL	W11	SMALLMOU	1	17	17.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920369	ALL	W06	PUMPKINS	1	6.3	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920370	ALL	W06	PUMPKINS	1	7.2	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920371	ALL	W06	PUMPKINS	2	7.3	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920372	ALL	W06	PUMPKINS	1	7.6	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920373	ALL	W06	PUMPKINS	1	7.8	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920374	ALL	W06	PUMPKINS	1	8.1	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920375	ALL	W06	PUMPKINS	1	8.3	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920376	ALL	W06	PUMPKINS	1	8.7	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920377	ALL	W04	ROCK BASS	1	6.5	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920378	ALL	W04	ROCK BASS	1	6.8	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920379	ALL	W04	ROCK BASS	1	8.1	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920380	ALL	W04	ROCK BASS	1	8.3	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920381	ALL	W04	ROCK BASS	1	8.7	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920382	ALL	W09	BLUEGILL	1	5.8	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920383	ALL	W09	BLUEGILL	1	7	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920384	ALL	W09	BLUEGILL	1	7.2	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920385	ALL	W09	BLUEGILL	1	8.3	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920386	ALL	W09	BLUEGILL	1	8.4	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920387	ALL	W09	BLUEGILL	1	8.5	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920388	ALL	W09	BLUEGILL	1	8.6	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920389	ALL	W09	BLUEGILL	1	8.9	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920390	ALL	W09	BLUEGILL	1	9.6	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920391	ALL	W14	BLACK CRA	1	8.8	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920392	ALL	W14	BLACK CRA	3	9.2	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920393	ALL	W14	BLACK CRA	1	9.3	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920394	ALL	W14	BLACK CRA	1	9.5	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920395	ALL	W14	BLACK CRA	1	10.4	-

GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920396	ALL	W14	BLACK CRA	2	10.5	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920397	ALL	W14	BLACK CRA	1	10.6	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920398	ALL	W14	BLACK CRA	1	11	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920399	ALL	W14	BLACK CRA	1	11.1	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920400	ALL	W14	BLACK CRA	1	11.3	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920401	ALL	W14	BLACK CRA	1	11.4	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920402	ALL	W14	BLACK CRA	1	11.5	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920403	ALL	W14	BLACK CRA	1	11.7	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920404	ALL	W14	BLACK CRA	2	12	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920405	ALL	W14	BLACK CRA	1	12.1	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920406	ALL	W14	BLACK CRA	1	12.3	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920407	ALL	W14	BLACK CRA	1	12.4	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920408	ALL	W14	BLACK CRA	1	12.6	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920409	ALL	W14	BLACK CRA	1	12.7	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920410	ALL	W14	BLACK CRA	1	13.2	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920411	ALL	W14	BLACK CRA	1	13.5	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920412	ALL	W14	BLACK CRA	2	13.7	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920413	ALL	W14	BLACK CRA	1	14.1	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920563	ALL	L03	MUSKELLU	1	20.3	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	10-Jun-15	-	PANFISH	10920564	ALL	L03	MUSKELLU	1	38.7	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920420	ALL	X22	WALLEYE	1	9		9.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920421	ALL	X22	WALLEYE	1	10.5		10.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920422	ALL	X22	WALLEYE	1	14		14.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920423	ALL	X22	WALLEYE	1	15.5		15.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920424	ALL	X22	WALLEYE	1	16.5		16.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920426	ALL	X22	WALLEYE	1	21.5		21.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920428	ALL	W11	SMALLMOU	1	13.5		13.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920429	ALL	W11	SMALLMOU	2	15.5		15.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920430	ALL	W11	SMALLMOU	1	16.5		16.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920434	ALL	L02	NORTHERN	1	14		14.4
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920435	ALL	L02	NORTHERN	1	16.5		16.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920436	ALL	L02	NORTHERN	1	28.5		28.9
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920442	ALL	W14	BLACK CRA	1	8.7	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920443	ALL	W14	BLACK CRA	1	9	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920444	ALL	W14	BLACK CRA	1	9.6	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920445	ALL	W14	BLACK CRA	1	9.8	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920446	ALL	W14	BLACK CRA	1	9.9	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920447	ALL	W14	BLACK CRA	1	10.2	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920448	ALL	W14	BLACK CRA	1	10.4	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920449	ALL	W14	BLACK CRA	1	10.5	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920450	ALL	W14	BLACK CRA	2	10.6	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920451	ALL	W14	BLACK CRA	1	10.8	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920454	ALL	W14	BLACK CRA	1	11.4	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920455	ALL	W14	BLACK CRA	1	11.5	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920456	ALL	W14	BLACK CRA	1	11.6	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920457	ALL	W14	BLACK CRA	2	11.8	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920458	ALL	W14	BLACK CRA	1	11.9	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920459	ALL	W14	BLACK CRA	1	12.3	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920460	ALL	W14	BLACK CRA	2	12.5	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920461	ALL	W14	BLACK CRA	1	12.8	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920462	ALL	W14	BLACK CRA	1	13.5	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920467	ALL	W09	BLUEGILL	1	6.7	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920468	ALL	W09	BLUEGILL	1	6.8	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920469	ALL	W09	BLUEGILL	1	6.9	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920470	ALL	W09	BLUEGILL	1	7.1	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920471	ALL	W09	BLUEGILL	1	7.2	-	
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920472	ALL	W09	BLUEGILL	1	7.3	-	

GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920473	ALL	W09	BLUEGILL	1	7.4	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920474	ALL	W09	BLUEGILL	1	7.5	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920475	ALL	W09	BLUEGILL	2	7.6	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920476	ALL	W09	BLUEGILL	1	7.7	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920477	ALL	W09	BLUEGILL	3	7.8	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920478	ALL	W09	BLUEGILL	2	8	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920479	ALL	W09	BLUEGILL	4	8.1	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920480	ALL	W09	BLUEGILL	1	8.2	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920481	ALL	W09	BLUEGILL	2	8.4	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920482	ALL	W09	BLUEGILL	3	8.5	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920483	ALL	W09	BLUEGILL	1	8.6	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920484	ALL	W09	BLUEGILL	3	8.7	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920485	ALL	W09	BLUEGILL	3	8.8	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920486	ALL	W09	BLUEGILL	2	8.9	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920487	ALL	W09	BLUEGILL	1	9	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920488	ALL	W09	BLUEGILL	1	9.1	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920492	ALL	W14	BLACK CRA	1	9.2	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920493	ALL	W14	BLACK CRA	3	9.3	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920494	ALL	W14	BLACK CRA	2	9.4	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920495	ALL	W14	BLACK CRA	1	9.7	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920496	ALL	W04	ROCK BASS	1	7.4	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920501	ALL	W06	PUMPKINS	1	5.5	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920502	ALL	W06	PUMPKINS	1	6.2	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920503	ALL	W06	PUMPKINS	1	6.4	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920504	ALL	W06	PUMPKINS	1	6.9	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920505	ALL	W06	PUMPKINS	2	7.2	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920506	ALL	W06	PUMPKINS	2	7.4	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920507	ALL	W06	PUMPKINS	4	7.5	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920508	ALL	W06	PUMPKINS	1	7.6	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920509	ALL	W06	PUMPKINS	1	7.7	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920510	ALL	W06	PUMPKINS	2	7.8	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920511	ALL	W06	PUMPKINS	1	7.9	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920513	ALL	W06	PUMPKINS	1	8.1	-
GILE FLOW	2015	GILE FLOWAGE_GENERAL L	10002736	122377	515078240	NETTING	FYKE NET	11-Jun-15	-	PANFISH	10920530	ALL	L03	MUSKELLU	1	18.7	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429818	ALL	L03	MUSKELLU	1	35.5	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429819	ALL	W11	SMALLMOU	1	12	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429820	ALL	W11	SMALLMOU	1	16.5	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429821	ALL	W11	SMALLMOU	1	17.5	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429822	ALL	L02	NORTHERN	1	12.5	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429823	ALL	L02	NORTHERN	1	14.5	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429824	ALL	L02	NORTHERN	1	15	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429825	ALL	L02	NORTHERN	1	16.5	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429826	ALL	L02	NORTHERN	1	18.5	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429827	ALL	X22	WALLEYE	1	9	9.4
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429828	ALL	X22	WALLEYE	2	10	10.4
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429829	ALL	X22	WALLEYE	2	11	11.4
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429830	ALL	X22	WALLEYE	3	11.5	11.9
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429831	ALL	X22	WALLEYE	1	12	12.4
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429832	ALL	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429833	ALL	X22	WALLEYE	4	14	14.4
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429834	ALL	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429835	ALL	X22	WALLEYE	1	15	15.4
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429836	ALL	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429837	ALL	X22	WALLEYE	1	16	16.4
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429838	ALL	X22	WALLEYE	1	19.5	19.9
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11429853	ALL	X22	WALLEYE	1	21.5	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637915	ALL	W06	PUMPKINS	1	6.2	-

GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637916	ALL	W06	PUMPKINS	3	7.3	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637917	ALL	W06	PUMPKINS	1	7.5	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637918	ALL	W06	PUMPKINS	2	7.6	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637919	ALL	W06	PUMPKINS	1	7.7	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637920	ALL	W06	PUMPKINS	1	7.8	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637921	ALL	W06	PUMPKINS	1	7.9	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637922	ALL	W06	PUMPKINS	1	8.1	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637923	ALL	W04	ROCK BASS	1	6.1	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637924	ALL	W04	ROCK BASS	1	6.6	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637925	ALL	W04	ROCK BASS	1	7.1	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637926	ALL	W04	ROCK BASS	1	7.2	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637927	ALL	W04	ROCK BASS	1	7.6	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637928	ALL	W14	BLACK CRA	1	9.1	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637929	ALL	W14	BLACK CRA	1	9.8	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637930	ALL	W14	BLACK CRA	1	10.3	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637931	ALL	W14	BLACK CRA	1	10.7	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637932	ALL	W14	BLACK CRA	1	11.1	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637933	ALL	W14	BLACK CRA	1	11.2	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637934	ALL	W06	PUMPKINS	1	3.2	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637935	ALL	W04	ROCK BASS	1	9.1	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637936	ALL	W04	ROCK BASS	1	9.6	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637937	ALL	W14	BLACK CRA	1	11.9	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637938	ALL	W14	BLACK CRA	2	12.4	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637939	ALL	W14	BLACK CRA	2	12.8	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637940	ALL	W14	BLACK CRA	1	12.9	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637941	ALL	W14	BLACK CRA	1	13.2	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637942	ALL	W09	BLUEGILL	1	7	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637943	ALL	W09	BLUEGILL	1	7.4	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637944	ALL	W09	BLUEGILL	3	8.7	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637945	ALL	W09	BLUEGILL	1	8.8	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637946	ALL	W09	BLUEGILL	2	8.9	-
GILE FLOW	2016	GILE FLOWAGE_GENERAL L	10002736	122377	515081809	NETTING	FYKE NET	21-Jun-16	-	PANFISH	11637947	ALL	W09	BLUEGILL	1	4.5	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896861	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896862	-	W11	SMALLMOU	3	13	13.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896863	-	W11	SMALLMOU	1	14.5	14.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896864	-	W11	SMALLMOU	2	15	15.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896865	-	W11	SMALLMOU	1	16	16.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896866	-	W11	SMALLMOU	1	16.5	16.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896867	-	W11	SMALLMOU	2	17	17.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896868	-	W11	SMALLMOU	1	18.5	18.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896869	-	X22	WALLEYE	2	5	5.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896870	-	X22	WALLEYE	3	5.5	5.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896871	-	X22	WALLEYE	6	6	6.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896872	-	X22	WALLEYE	1	6.5	6.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896873	-	X22	WALLEYE	1	7	7.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896874	-	X22	WALLEYE	1	8	8.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896875	-	X22	WALLEYE	3	8.5	8.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896876	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896877	-	X22	WALLEYE	1	11	11.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896878	-	X22	WALLEYE	1	12	12.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896879	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896880	-	X22	WALLEYE	1	13	13.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896881	-	X22	WALLEYE	3	13.5	13.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896882	-	X22	WALLEYE	1	14	14.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896883	-	X22	WALLEYE	2	14.5	14.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896884	-	L02	NORTHERN	1	16.2	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896885	-	L02	NORTHERN	1	18.2	-

GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896886	-	L02	NORTHERN	1	38.3	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896887	-	W14	BLACK CRA	1	6.3	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896888	-	W14	BLACK CRA	1	6.4	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896889	-	W14	BLACK CRA	1	11.9	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896890	-	W14	BLACK CRA	1	13.5	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896891	-	W09	BLUEGILL	1	7.4	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896892	-	W09	BLUEGILL	1	7.7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896893	-	W09	BLUEGILL	1	5.4	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896894	-	W09	BLUEGILL	1	3.6	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896895	-	W06	PUMPKINS	1	7.2	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896896	-	W06	PUMPKINS	1	7.3	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896897	-	W06	PUMPKINS	1	7.9	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896898	-	W04	ROCK BASS	1	7.5	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896899	-	W04	ROCK BASS	1	8.2	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896900	-	W04	ROCK BASS	1	8.5	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896901	-	W04	ROCK BASS	1	8.6	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896902	-	W04	ROCK BASS	1	9.5	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896903	-	X15	YELLOW PE	1	11.6	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	ALL SPECIE	11896904	-	X15	YELLOW PE	1	11.8	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896905	-	W11	SMALLMOU	1	8.5	8.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896906	-	W11	SMALLMOU	2	10.5	10.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896907	-	W11	SMALLMOU	1	11	11.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896908	-	W11	SMALLMOU	2	11.5	11.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896909	-	W11	SMALLMOU	1	12	12.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896910	-	W11	SMALLMOU	5	13	13.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896911	-	W11	SMALLMOU	3	13.5	13.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896912	-	W11	SMALLMOU	1	14	14.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896913	-	W11	SMALLMOU	2	14.5	14.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896914	-	W11	SMALLMOU	8	15	15.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896915	-	W11	SMALLMOU	4	15.5	15.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896916	-	W11	SMALLMOU	1	16	16.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896917	-	W11	SMALLMOU	9	16.5	16.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896918	-	W11	SMALLMOU	3	17	17.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896919	-	W11	SMALLMOU	3	17.5	17.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896920	-	W11	SMALLMOU	1	18	18.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896921	-	W11	SMALLMOU	1	18.5	18.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896922	-	X22	WALLEYE	2	5	5.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896923	-	X22	WALLEYE	5	5.5	5.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896924	-	X22	WALLEYE	5	6	6.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896925	-	X22	WALLEYE	6	6.5	6.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896926	-	X22	WALLEYE	1	7	7.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896927	-	X22	WALLEYE	1	8	8.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896928	-	X22	WALLEYE	2	8.5	8.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896929	-	X22	WALLEYE	3	9	9.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896930	-	X22	WALLEYE	2	9.5	9.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896931	-	X22	WALLEYE	2	11	11.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896932	-	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896933	-	X22	WALLEYE	2	12	12.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896934	-	X22	WALLEYE	3	12.5	12.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896935	-	X22	WALLEYE	2	13	13.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896936	-	X22	WALLEYE	4	13.5	13.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896937	-	X22	WALLEYE	3	14	14.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896938	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896939	-	X22	WALLEYE	3	15.5	15.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896940	-	X22	WALLEYE	2	16.5	16.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896941	-	X22	WALLEYE	1	17	17.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896942	-	X22	WALLEYE	1	17.5	17.9

GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896943	-	X22	WALLEYE	1	19	19.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896944	-	X22	WALLEYE	1	21.5	21.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896945	-	L02	NORTHERN	1	17	17.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896946	-	L02	NORTHERN	1	18	18.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896947	-	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 3	GAMEFISH	11896948	-	L02	NORTHERN	1	19.5	19.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896952	-	W11	SMALLMOU	1	8.5	8.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896953	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896954	-	W11	SMALLMOU	1	12.5	12.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896955	-	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896956	-	W11	SMALLMOU	1	14	14.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896957	-	W11	SMALLMOU	2	15	15.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896958	-	W11	SMALLMOU	4	15.5	15.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896959	-	W11	SMALLMOU	1	16	16.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896960	-	W11	SMALLMOU	3	17.5	17.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896961	-	W11	SMALLMOU	1	18	18.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896962	-	X22	WALLEYE	1	6	6.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896963	-	X22	WALLEYE	1	7.5	7.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896964	-	X22	WALLEYE	1	9	9.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896965	-	X22	WALLEYE	1	12	12.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896966	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896967	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896968	-	X22	WALLEYE	1	17	17.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896969	-	X15	YELLOW PE	1	5.4	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896970	-	X15	YELLOW PE	2	6.3	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896971	-	X15	YELLOW PE	1	8.7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896972	-	X15	YELLOW PE	1	9.4	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896973	-	W14	BLACK CRA	1	12.4	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896974	-	W14	BLACK CRA	1	12.7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896975	-	W06	PUMPKINS	1	6.7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	ALL SPECIE	11896976	-	W06	PUMPKINS	1	7.8	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11896988	-	W11	SMALLMOU	2	8	8.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11896989	-	W11	SMALLMOU	2	8.5	8.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11896990	-	W11	SMALLMOU	1	9.5	9.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11896991	-	W11	SMALLMOU	1	11.5	11.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11896992	-	W11	SMALLMOU	2	12	12.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11896993	-	W11	SMALLMOU	2	12.5	12.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11896994	-	W11	SMALLMOU	4	13	13.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11896995	-	W11	SMALLMOU	3	13.5	13.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11896996	-	W11	SMALLMOU	7	14	14.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11896997	-	W11	SMALLMOU	4	14.5	14.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11896998	-	W11	SMALLMOU	8	15	15.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11896999	-	W11	SMALLMOU	6	15.5	15.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897000	-	W11	SMALLMOU	7	16	16.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897001	-	W11	SMALLMOU	4	16.5	16.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897002	-	W11	SMALLMOU	2	17	17.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897003	-	W11	SMALLMOU	2	18	18.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897004	-	L02	NORTHERN	2	16	16.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897005	-	L02	NORTHERN	1	16.5	16.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897006	-	L02	NORTHERN	1	17	17.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897007	-	L02	NORTHERN	1	17.5	17.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897008	-	L02	NORTHERN	4	18	18.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897009	-	L02	NORTHERN	1	19	19.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897010	-	X22	WALLEYE	1	4.5	4.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897011	-	X22	WALLEYE	12	5	5.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897012	-	X22	WALLEYE	23	5.5	5.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897013	-	X22	WALLEYE	23	6	6.4

GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897014	-	X22	WALLEYE	2	6.5	6.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897015	-	X22	WALLEYE	1	7.5	7.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897016	-	X22	WALLEYE	1	8.5	8.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897017	-	X22	WALLEYE	1	9	9.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897018	-	X22	WALLEYE	3	9.5	9.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897019	-	X22	WALLEYE	2	10	10.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897020	-	X22	WALLEYE	1	10.5	10.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897021	-	X22	WALLEYE	1	11	11.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897022	-	X22	WALLEYE	2	11.5	11.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897023	-	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897024	-	X22	WALLEYE	1	13	13.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897025	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897026	-	X22	WALLEYE	1	14	14.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897027	-	X22	WALLEYE	3	14.5	14.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897028	-	X22	WALLEYE	2	15	15.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	31-May-17	STATION 4	GAMEFISH	11897029	-	X22	WALLEYE	1	18.5	18.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888361	-	W11	SMALLMOU	1	12.5	12.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888362	-	W11	SMALLMOU	2	13	13.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888363	-	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888364	-	W11	SMALLMOU	2	14	14.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888365	-	W11	SMALLMOU	3	14.5	14.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888366	-	W11	SMALLMOU	3	15	15.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888367	-	W11	SMALLMOU	1	15.5	15.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888368	-	W11	SMALLMOU	2	17	17.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888369	-	W11	SMALLMOU	2	17.5	17.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888370	-	X22	WALLEYE	2	4.5	4.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888371	-	X22	WALLEYE	6	5	5.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888372	-	X22	WALLEYE	19	5.5	5.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888373	-	X22	WALLEYE	3	6	6.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888374	-	X22	WALLEYE	7	6.5	6.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888375	-	X22	WALLEYE	1	7	7.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888376	-	X22	WALLEYE	5	8.5	8.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888377	-	X22	WALLEYE	6	9	9.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888378	-	X22	WALLEYE	3	9.5	9.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888379	-	X22	WALLEYE	3	10	10.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888380	-	X22	WALLEYE	2	10.5	10.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888381	-	X22	WALLEYE	2	11	11.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888382	-	X22	WALLEYE	2	11.5	11.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888383	-	X22	WALLEYE	2	12	12.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888384	-	X22	WALLEYE	3	12.5	12.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888385	-	X22	WALLEYE	2	13	13.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888386	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888387	-	X22	WALLEYE	2	14	14.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888388	-	X22	WALLEYE	2	15.5	15.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888389	-	X22	WALLEYE	1	16.5	16.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888390	-	X22	WALLEYE	1	17	17.5
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888391	-	L02	NORTHERN	1	8.5	8.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888392	-	L02	NORTHERN	1	10	10.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888393	-	L02	NORTHERN	1	11	11.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888394	-	L02	NORTHERN	2	15.5	15.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888395	-	L02	NORTHERN	2	16.5	16.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888396	-	L02	NORTHERN	1	17.5	17.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888397	-	L02	NORTHERN	1	18	18.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888398	-	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	GAMEFISH	11888399	-	L03	MUSKELLU	1	34.5	34.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE!	11888400	-	W11	SMALLMOU	2	6.5	6.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI!	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE!	11888401	-	W11	SMALLMOU	2	7	7.4

GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888402	-	W11	SMALLMOU	1	9.5	9.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888403	-	W11	SMALLMOU	1	10	10.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888404	-	W11	SMALLMOU	1	10.5	10.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888405	-	W11	SMALLMOU	1	12.5	12.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888406	-	W11	SMALLMOU	3	13	13.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888407	-	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888408	-	W11	SMALLMOU	4	14	14.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888409	-	W11	SMALLMOU	3	14.5	14.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888410	-	W11	SMALLMOU	1	15	15.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888411	-	W11	SMALLMOU	1	15.5	15.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888412	-	X22	WALLEYE	6	5	5.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888413	-	X22	WALLEYE	15	5.5	5.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888414	-	X22	WALLEYE	6	6	6.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888415	-	X22	WALLEYE	1	6.5	6.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888416	-	X22	WALLEYE	1	7.5	7.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888417	-	X22	WALLEYE	1	8	8.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888418	-	X22	WALLEYE	1	9	9.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888419	-	X22	WALLEYE	1	9.5	9.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888420	-	X22	WALLEYE	2	11	11.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888421	-	X22	WALLEYE	2	12.5	12.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888422	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888423	-	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888424	-	X22	WALLEYE	1	15	15.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888425	-	L02	NORTHERN	1	11.5	11.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888426	-	L03	MUSKELLU	1	23	23.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888427	-	W04	ROCK BASS	1	6.2	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888428	-	W04	ROCK BASS	1	7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888429	-	W04	ROCK BASS	1	7.1	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888430	-	W04	ROCK BASS	1	7.3	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888431	-	W04	ROCK BASS	1	7.6	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888432	-	W04	ROCK BASS	1	7.8	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888433	-	W04	ROCK BASS	1	7.9	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888434	-	W04	ROCK BASS	4	8.2	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888435	-	W04	ROCK BASS	2	8.3	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888436	-	W04	ROCK BASS	1	8.4	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888437	-	W04	ROCK BASS	1	8.9	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888438	-	W04	ROCK BASS	1	9	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 2	ALL SPECIE	11888439	-	W04	ROCK BASS	1	9.2	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888440	-	W11	SMALLMOU	1	10	10.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888441	-	W11	SMALLMOU	2	12	12.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888442	-	W11	SMALLMOU	2	12.5	12.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888443	-	W11	SMALLMOU	2	13	13.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888444	-	W11	SMALLMOU	10	13.5	13.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888445	-	W11	SMALLMOU	1	14	14.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888446	-	W11	SMALLMOU	5	14.5	14.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888447	-	W11	SMALLMOU	4	15	15.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888448	-	W11	SMALLMOU	6	15.5	15.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888449	-	W11	SMALLMOU	3	16	16.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888450	-	W11	SMALLMOU	1	16.5	16.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888451	-	W11	SMALLMOU	1	17.5	17.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888452	-	W11	SMALLMOU	1	18.5	18.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888453	-	L02	NORTHERN	1	10.5	10.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888454	-	L02	NORTHERN	2	12.5	12.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888455	-	L02	NORTHERN	1	17	17.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888456	-	L02	NORTHERN	2	18	18.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888457	-	L02	NORTHERN	1	19	19.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888458	-	X22	WALLEYE	19	5	5.4

GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888459	-	X22	WALLEYE	34	5.5	5.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888460	-	X22	WALLEYE	15	6	6.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888461	-	X22	WALLEYE	4	6.5	6.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888462	-	X22	WALLEYE	2	7	7.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888463	-	X22	WALLEYE	1	8	8.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888464	-	X22	WALLEYE	3	9	9.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888465	-	X22	WALLEYE	1	9.5	9.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888466	-	X22	WALLEYE	2	10.5	10.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888467	-	X22	WALLEYE	1	12	12.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888468	-	X22	WALLEYE	1	13	13.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888469	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888470	-	X22	WALLEYE	3	14.5	14.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888471	-	X22	WALLEYE	1	15	15.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	GAMEFISH	11888472	-	X22	WALLEYE	1	18	18.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888473	-	W11	SMALLMOU	1	7.5	7.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888474	-	W11	SMALLMOU	1	10	10.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888475	-	W11	SMALLMOU	1	11	11.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888476	-	W11	SMALLMOU	1	13	13.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888477	-	W11	SMALLMOU	1	13.5	13.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888478	-	W11	SMALLMOU	2	14	14.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888479	-	W11	SMALLMOU	2	14.5	14.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888480	-	W11	SMALLMOU	4	15	15.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888481	-	W11	SMALLMOU	2	15.5	15.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888482	-	W11	SMALLMOU	1	16	16.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888483	-	W11	SMALLMOU	1	17	17.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888484	-	X22	WALLEYE	9	5	5.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888485	-	X22	WALLEYE	14	5.5	5.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888486	-	X22	WALLEYE	5	6	6.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888487	-	X22	WALLEYE	2	6.5	6.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888488	-	X22	WALLEYE	2	7	7.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888489	-	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888490	-	X22	WALLEYE	1	16	16.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888491	-	L02	NORTHERN	1	12.5	12.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888492	-	L02	NORTHERN	1	16	16.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888493	-	W14	BLACK CRA	1	6.7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888494	-	W14	BLACK CRA	1	9.4	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888495	-	X15	YELLOW PE	1	9.7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888496	-	W04	ROCK BASS	1	7.6	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888497	-	W04	ROCK BASS	1	7.7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888498	-	W04	ROCK BASS	1	8.2	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888499	-	W04	ROCK BASS	1	8.7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084339	ELECTROFI	BOOM SHC	5-Jun-17	STATION 1	ALL SPECIE	11888500	-	W04	ROCK BASS	1	8.9	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929093	ALL	L03	MUSKELLU	1	34.3	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929094	ALL	W11	SMALLMOU	1	17	17.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929095	ALL	W09	BLUEGILL	1	4.5	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929096	ALL	W09	BLUEGILL	1	4.6	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929097	ALL	W09	BLUEGILL	1	6.2	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929098	ALL	W09	BLUEGILL	1	8.8	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929099	ALL	W14	BLACK CRA	1	8.5	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929100	ALL	W14	BLACK CRA	1	9.5	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929101	ALL	W14	BLACK CRA	1	11.7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929102	ALL	W14	BLACK CRA	1	11.8	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929103	ALL	W14	BLACK CRA	1	11.9	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929104	ALL	W14	BLACK CRA	1	12.6	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929105	ALL	W04	ROCK BASS	1	4.8	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929106	ALL	W06	PUMPKINS	1	3.9	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929107	ALL	W06	PUMPKINS	1	4.1	-

GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929108	ALL	W06	PUMPKINS	1	4.5	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929109	ALL	W06	PUMPKINS	1	6.6	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929110	ALL	W06	PUMPKINS	1	7.4	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929111	ALL	L02	NORTHERN	1	14.5	14.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929112	ALL	L02	NORTHERN	1	17.5	17.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929113	ALL	L02	NORTHERN	1	23.5	23.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929114	ALL	L02	NORTHERN	1	33.5	33.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929115	ALL	L02	NORTHERN	1	37.3	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929116	ALL	X22	WALLEYE	1	11	11.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929117	ALL	X22	WALLEYE	1	13	13.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929118	ALL	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	21-Jun-17	-	PANFISH	11929119	ALL	X22	WALLEYE	3	16	16.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929137	ALL	W14	BLACK CRA	2	10.7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929138	ALL	W14	BLACK CRA	1	11.6	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929139	ALL	W14	BLACK CRA	1	11.8	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929140	ALL	W14	BLACK CRA	1	11.9	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929141	ALL	W09	BLUEGILL	1	6.1	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929142	ALL	W09	BLUEGILL	1	6.8	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929143	ALL	W09	BLUEGILL	1	7.8	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929144	ALL	W09	BLUEGILL	1	7.9	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929145	ALL	W09	BLUEGILL	1	8.5	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929146	ALL	W09	BLUEGILL	1	9.1	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929147	ALL	X15	YELLOW PE	1	6	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929148	ALL	X15	YELLOW PE	1	13	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929149	ALL	W04	ROCK BASS	1	7.7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929150	ALL	W04	ROCK BASS	1	8.5	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929151	ALL	W04	ROCK BASS	1	9.2	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929152	ALL	W06	PUMPKINS	1	4.7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929153	ALL	W06	PUMPKINS	1	6.5	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929154	ALL	W06	PUMPKINS	1	7.5	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929155	ALL	W06	PUMPKINS	1	7.7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929156	ALL	W06	PUMPKINS	1	7.8	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929157	ALL	W06	PUMPKINS	1	8.4	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929159	ALL	X22	WALLEYE	1	11	11.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929160	ALL	X22	WALLEYE	1	12	12.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929161	ALL	X22	WALLEYE	1	14	14.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929162	ALL	X22	WALLEYE	1	14.5	14.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929163	ALL	X22	WALLEYE	2	16.5	16.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929166	ALL	L02	NORTHERN	1	11.5	11.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929167	ALL	L02	NORTHERN	2	13	13.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929168	ALL	L02	NORTHERN	1	13.5	13.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929169	ALL	L02	NORTHERN	1	14	14.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929170	ALL	L02	NORTHERN	1	16	16.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929171	ALL	L02	NORTHERN	3	17	17.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929172	ALL	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929173	ALL	L02	NORTHERN	1	20	20.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929174	ALL	W11	SMALLMOU	1	12.5	12.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929175	ALL	W11	SMALLMOU	1	17	17.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929177	ALL	L03	MUSKELLU	1	33.5	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515084397	NETTING	FYKE NET	22-Jun-17	-	PANFISH	11929178	ALL	W14	BLACK CRA	1	6	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHO	18-Oct-17	HWY C	GAMEFISH	12051792	-	X22	WALLEYE	2	5.2	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHO	18-Oct-17	HWY C	GAMEFISH	12051793	-	X22	WALLEYE	1	5.4	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHO	18-Oct-17	HWY C	GAMEFISH	12051801	-	X22	WALLEYE	1	8.2	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHO	18-Oct-17	HWY C	GAMEFISH	12051802	-	X22	WALLEYE	1	8.5	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHO	18-Oct-17	HWY C	GAMEFISH	12051803	-	X22	WALLEYE	2	8.7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHO	18-Oct-17	HWY C	GAMEFISH	12051804	-	X22	WALLEYE	1	8.9	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHO	18-Oct-17	HWY C	GAMEFISH	12051805	-	X22	WALLEYE	1	9	-

GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051806	-	X22	WALLEYE	1	9.1	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051807	-	X22	WALLEYE	1	9.2	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051808	-	X22	WALLEYE	1	9.3	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051809	-	X22	WALLEYE	2	9.4	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051810	-	X22	WALLEYE	1	9.6	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051811	-	X22	WALLEYE	1	9.7	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051812	-	X22	WALLEYE	1	10.1	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051813	-	X22	WALLEYE	1	10.3	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051832	-	X22	WALLEYE	1	10.7	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051833	-	X22	WALLEYE	1	10.8	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051834	-	X22	WALLEYE	1	10.9	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051835	-	X22	WALLEYE	2	11	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051836	-	X22	WALLEYE	2	11.2	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051837	-	X22	WALLEYE	1	11.3	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051838	-	X22	WALLEYE	1	11.5	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051839	-	X22	WALLEYE	1	11.9	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051840	-	X22	WALLEYE	3	12.2	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051841	-	X22	WALLEYE	3	12.3	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051842	-	X22	WALLEYE	1	12.6	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051843	-	X22	WALLEYE	1	12.7	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051844	-	X22	WALLEYE	1	12.9	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051845	-	X22	WALLEYE	1	13	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051853	-	X22	WALLEYE	3	13		13.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051854	-	X22	WALLEYE	2	13.5		13.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051855	-	X22	WALLEYE	3	14		14.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051856	-	X22	WALLEYE	1	14.5		14.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051857	-	X22	WALLEYE	1	15		15.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051858	-	X22	WALLEYE	1	16.5		16.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	HWY C	GAMEFISH	12051859	-	X22	WALLEYE	1	18		18.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051875	-	X22	WALLEYE	1	3.9	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051876	-	X22	WALLEYE	2	4.5	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051877	-	X22	WALLEYE	1	4.6	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051878	-	X22	WALLEYE	4	4.7	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051879	-	X22	WALLEYE	1	4.9	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051880	-	X22	WALLEYE	3	5	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051881	-	X22	WALLEYE	1	5.1	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051882	-	X22	WALLEYE	2	5.2	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051883	-	X22	WALLEYE	1	5.8	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051904	-	X22	WALLEYE	1	6.9	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051905	-	X22	WALLEYE	1	7.4	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051906	-	X22	WALLEYE	3	7.5	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051907	-	X22	WALLEYE	1	7.6	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051908	-	X22	WALLEYE	4	7.7	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051909	-	X22	WALLEYE	4	7.8	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051910	-	X22	WALLEYE	3	7.9	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051911	-	X22	WALLEYE	4	8	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051912	-	X22	WALLEYE	2	8.1	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051913	-	X22	WALLEYE	1	8.2	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051914	-	X22	WALLEYE	5	8.3	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051915	-	X22	WALLEYE	3	8.4	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051916	-	X22	WALLEYE	4	8.5	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051917	-	X22	WALLEYE	1	8.6	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051918	-	X22	WALLEYE	2	8.7	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051919	-	X22	WALLEYE	2	8.8	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051920	-	X22	WALLEYE	2	8.9	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051921	-	X22	WALLEYE	1	9	-	
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051922	-	X22	WALLEYE	6	9.1	-	

GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051923	-	X22	WALLEYE	1	9.2	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051924	-	X22	WALLEYE	3	9.3	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051938	-	X22	WALLEYE	2	9.4	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051939	-	X22	WALLEYE	4	9.5	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051940	-	X22	WALLEYE	1	9.6	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051941	-	X22	WALLEYE	2	9.7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051942	-	X22	WALLEYE	1	9.9	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051943	-	X22	WALLEYE	1	10	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051944	-	X22	WALLEYE	1	10.2	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051945	-	X22	WALLEYE	3	10.6	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051946	-	X22	WALLEYE	1	10.7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051947	-	X22	WALLEYE	1	10.8	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051948	-	X22	WALLEYE	2	10.9	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051949	-	X22	WALLEYE	2	11	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051950	-	X22	WALLEYE	2	11.1	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051951	-	X22	WALLEYE	4	11.2	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051952	-	X22	WALLEYE	5	11.4	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051953	-	X22	WALLEYE	2	11.5	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051954	-	X22	WALLEYE	1	11.6	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051955	-	X22	WALLEYE	2	11.7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051956	-	X22	WALLEYE	1	11.8	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051981	-	X22	WALLEYE	1	12	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051982	-	X22	WALLEYE	1	12.1	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051983	-	X22	WALLEYE	2	12.2	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051984	-	X22	WALLEYE	5	12.3	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051985	-	X22	WALLEYE	1	12.4	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051986	-	X22	WALLEYE	3	12.5	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051987	-	X22	WALLEYE	1	12.6	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051988	-	X22	WALLEYE	1	12.7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051989	-	X22	WALLEYE	1	12.8	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051990	-	X22	WALLEYE	2	12.9	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051991	-	X22	WALLEYE	1	13	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051992	-	X22	WALLEYE	1	13.4	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051993	-	X22	WALLEYE	2	13.6	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051994	-	X22	WALLEYE	2	13.7	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051995	-	X22	WALLEYE	1	14.1	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051996	-	X22	WALLEYE	1	14.2	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051997	-	X22	WALLEYE	1	14.3	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12051998	-	X22	WALLEYE	1	14.4	-
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12052015	-	X22	WALLEYE	2	14.5	14.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12052016	-	X22	WALLEYE	1	15	15.4
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12052017	-	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2017	GILE FLOWAGE_GENERAL L	10002736	122377	515085480	ELECTROFI	BOOM SHC	18-Oct-17	GILE DAM	GAMEFISH	12052018	-	X22	WALLEYE	1	22.5	22.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642174	ALL	W09	BLUEGILL	1	6	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642175	ALL	W09	BLUEGILL	1	6.2	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642176	ALL	W09	BLUEGILL	1	6.3	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642177	ALL	W09	BLUEGILL	1	6.5	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642178	ALL	W09	BLUEGILL	1	6.6	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642179	ALL	W09	BLUEGILL	3	6.7	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642180	ALL	W09	BLUEGILL	3	7	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642181	ALL	W09	BLUEGILL	1	7.1	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642182	ALL	W09	BLUEGILL	1	7.5	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642183	ALL	W09	BLUEGILL	1	8	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642184	ALL	W09	BLUEGILL	1	8.7	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642185	ALL	W09	BLUEGILL	1	9	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642186	ALL	W09	BLUEGILL	1	9.1	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642187	ALL	W14	BLACK CRA	1	9.2	-

GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642188	ALL	W14	BLACK CRA	1	8.1	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642189	ALL	W14	BLACK CRA	1	9.6	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642190	ALL	W14	BLACK CRA	1	12.3	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642191	ALL	W04	ROCK BASS	1	4.6	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642192	ALL	W04	ROCK BASS	1	5.3	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642193	ALL	W04	ROCK BASS	1	5.7	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642194	ALL	W04	ROCK BASS	1	5.9	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642195	ALL	W04	ROCK BASS	1	6.1	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642196	ALL	W04	ROCK BASS	1	6.2	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642209	ALL	W04	ROCK BASS	1	6.4	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642210	ALL	W04	ROCK BASS	1	7	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642211	ALL	W04	ROCK BASS	1	7.1	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642212	ALL	W04	ROCK BASS	1	7.2	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642213	ALL	W04	ROCK BASS	1	9.6	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642214	ALL	W04	ROCK BASS	1	9.9	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642215	ALL	W06	PUMPKINS	1	3.4	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642216	ALL	W06	PUMPKINS	1	5.2	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642217	ALL	W06	PUMPKINS	1	5.3	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642218	ALL	W06	PUMPKINS	1	7	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642220	ALL	L02	NORTHERN	1	14		14.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642221	ALL	L02	NORTHERN	1	16		16.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642222	ALL	L02	NORTHERN	1	17.5		17.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642223	ALL	L02	NORTHERN	1	18		18.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642224	ALL	L02	NORTHERN	1	19		19.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642225	ALL	L02	NORTHERN	1	25.5		25.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642226	ALL	W11	SMALLMOU	1	14		14.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642227	ALL	W11	SMALLMOU	1	16		16.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12642228	ALL	W11	SMALLMOU	1	17		17.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12643462	ALL	X22	WALLEYE	1	11.5		11.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12643463	ALL	X22	WALLEYE	1	13.5		13.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12643464	ALL	X22	WALLEYE	2	14.5		14.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12643465	ALL	X22	WALLEYE	1	15		15.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12643466	ALL	X22	WALLEYE	1	15.5		15.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12643467	ALL	X22	WALLEYE	1	16		16.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12643468	ALL	X22	WALLEYE	1	16.5		16.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12643469	ALL	X22	WALLEYE	1	17		17.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12643470	ALL	X22	WALLEYE	2	17.5		17.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12643471	ALL	X22	WALLEYE	1	20.5		20.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	12-Jun-18	-	PANFISH	12643472	ALL	X22	WALLEYE	1	28		28.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644467	ALL	X22	WALLEYE	1	10.5		10.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644468	ALL	X22	WALLEYE	1	11		11.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644469	ALL	X22	WALLEYE	1	13		13.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644470	ALL	X22	WALLEYE	1	14.5		14.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644471	ALL	X22	WALLEYE	1	16		16.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644472	ALL	X22	WALLEYE	1	16.5		16.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644473	ALL	X22	WALLEYE	1	17		17.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644474	ALL	X22	WALLEYE	1	20.5		20.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644475	ALL	L02	NORTHERN	1	14		14.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644476	ALL	L02	NORTHERN	2	14.5		14.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644477	ALL	L02	NORTHERN	3	17		17.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644478	ALL	L02	NORTHERN	1	18		18.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644479	ALL	L02	NORTHERN	1	19		19.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644480	ALL	L02	NORTHERN	1	22		22.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644481	ALL	L02	NORTHERN	1	22.5		22.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644482	ALL	W11	SMALLMOU	1	16		16.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644483	ALL	L03	MUSKELLU	1	40	-	
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644484	ALL	W09	BLUEGILL	1	3.6	-	

GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644485	ALL	W09	BLUEGILL	1	4	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644486	ALL	W09	BLUEGILL	1	4.3	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644487	ALL	W09	BLUEGILL	1	4.7	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644488	ALL	W09	BLUEGILL	1	5.2	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644489	ALL	W09	BLUEGILL	1	6	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644490	ALL	W09	BLUEGILL	1	6.1	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644491	ALL	W09	BLUEGILL	3	6.3	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644492	ALL	W09	BLUEGILL	1	6.7	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644493	ALL	W09	BLUEGILL	1	6.9	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644494	ALL	W09	BLUEGILL	3	7	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644495	ALL	W09	BLUEGILL	1	7.3	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644496	ALL	W09	BLUEGILL	1	7.5	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644497	ALL	W09	BLUEGILL	1	8	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644498	ALL	W09	BLUEGILL	1	9.3	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644499	ALL	W09	BLUEGILL	1	9.9	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644500	ALL	W14	BLACK CRA	1	8.7	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644501	ALL	W14	BLACK CRA	1	8.8	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644502	ALL	W14	BLACK CRA	1	8.8	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644503	ALL	W14	BLACK CRA	1	9.5	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644504	ALL	W14	BLACK CRA	1	10.1	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644505	ALL	W14	BLACK CRA	1	10.2	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644506	ALL	W14	BLACK CRA	1	11	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644507	ALL	W14	BLACK CRA	1	11.3	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644508	ALL	W14	BLACK CRA	1	12.2	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644509	ALL	W14	BLACK CRA	1	8.9	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644510	ALL	W04	ROCK BASS	1	8.3	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644511	ALL	W04	ROCK BASS	1	8.1	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644512	ALL	W04	ROCK BASS	1	6	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644513	ALL	W04	ROCK BASS	1	5.7	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644514	ALL	W04	ROCK BASS	1	5.6	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644515	ALL	W04	ROCK BASS	1	5.5	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644516	ALL	W04	ROCK BASS	1	5.3	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644517	ALL	W06	PUMPKINS	2	4.7	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644518	ALL	W06	PUMPKINS	1	5.1	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644519	ALL	W06	PUMPKINS	1	5.6	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644520	ALL	W06	PUMPKINS	1	5.7	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644521	ALL	W06	PUMPKINS	2	5.8	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644522	ALL	W06	PUMPKINS	1	6	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644523	ALL	W06	PUMPKINS	3	6.2	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644524	ALL	W06	PUMPKINS	2	6.3	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644525	ALL	W06	PUMPKINS	1	6.7	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644526	ALL	W06	PUMPKINS	2	7.1	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644527	ALL	W06	PUMPKINS	2	7.3	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644528	ALL	W06	PUMPKINS	2	7.9	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644529	ALL	X15	YELLOW PE	1	8.8	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644530	ALL	X15	YELLOW PE	1	9.2	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	13-Jun-18	-	PANFISH	12644531	ALL	X15	YELLOW PE	1	10.5	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644532	ALL	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644533	ALL	X22	WALLEYE	1	13	13.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644534	ALL	X22	WALLEYE	1	14	14.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644535	ALL	X22	WALLEYE	1	15	15.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644536	ALL	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644537	ALL	X22	WALLEYE	1	16	16.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644538	ALL	X22	WALLEYE	1	17.5	17.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644539	ALL	L02	NORTHERN	1	14.5	14.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644540	ALL	L02	NORTHERN	1	15	15.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644541	ALL	L02	NORTHERN	1	16.5	16.9

GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644542	ALL	L02	NORTHERN	1	18.5	18.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644543	ALL	L02	NORTHERN	2	20.5	20.9
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644544	ALL	L02	NORTHERN	1	22	22.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644545	ALL	W11	SMALLMOU	1	15	15.4
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644546	ALL	W09	BLUEGILL	1	3.5	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644547	ALL	W09	BLUEGILL	1	3.6	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644548	ALL	W09	BLUEGILL	1	4	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644549	ALL	W09	BLUEGILL	1	5.7	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644550	ALL	W09	BLUEGILL	1	5.9	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644551	ALL	W09	BLUEGILL	1	6.2	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644552	ALL	W09	BLUEGILL	1	6.4	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644553	ALL	W09	BLUEGILL	2	6.5	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644554	ALL	W09	BLUEGILL	1	6.6	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644555	ALL	W09	BLUEGILL	2	6.7	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644556	ALL	W09	BLUEGILL	1	6.8	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644557	ALL	W09	BLUEGILL	1	7	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644558	ALL	W09	BLUEGILL	1	7.1	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644559	ALL	W09	BLUEGILL	4	7.2	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644560	ALL	W09	BLUEGILL	4	7.3	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644561	ALL	W09	BLUEGILL	2	7.6	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644562	ALL	W09	BLUEGILL	1	8	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644563	ALL	W09	BLUEGILL	1	8.3	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644564	ALL	W14	BLACK CRA	1	5.4	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644565	ALL	W14	BLACK CRA	1	6.6	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644566	ALL	W14	BLACK CRA	1	9.1	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644567	ALL	W14	BLACK CRA	1	9.4	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644568	ALL	W14	BLACK CRA	1	11.7	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644569	ALL	W14	BLACK CRA	1	13.2	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644570	ALL	W06	PUMPKINS	1	5.7	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644571	ALL	W06	PUMPKINS	1	6.3	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644572	ALL	W06	PUMPKINS	1	6.7	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644573	ALL	W04	ROCK BASS	1	5.7	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644574	ALL	W04	ROCK BASS	1	5.9	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644575	ALL	W04	ROCK BASS	1	6.2	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644576	ALL	W04	ROCK BASS	1	8.3	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644577	ALL	X15	YELLOW PE	1	8.7	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12644578	ALL	X15	YELLOW PE	1	8.4	-
GILE FLOW	2018	GILE FLOWAGE_GENERAL L	10002736	122377	515088580	NETTING	FYKE NET	14-Jun-18	-	PANFISH	12660270	ALL	O05	BLACK BUL	1	7.2	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100450	ALL	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100451	ALL	X22	WALLEYE	1	12.5	12.9
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100452	ALL	X22	WALLEYE	2	13	13.4
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100453	ALL	X22	WALLEYE	1	14	14.4
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100454	ALL	X22	WALLEYE	1	15	15.4
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100455	ALL	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100456	ALL	X22	WALLEYE	1	16	16.4
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100457	ALL	X22	WALLEYE	1	18	18.4
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100458	ALL	X22	WALLEYE	1	21	21.4
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100459	ALL	L02	NORTHERN	1	11	11.4
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100460	ALL	L02	NORTHERN	1	15.5	15.9
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100461	ALL	L02	NORTHERN	2	17	17.4
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100462	ALL	L02	NORTHERN	1	17.5	17.9
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100463	ALL	L02	NORTHERN	1	18	18.4
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100464	ALL	L02	NORTHERN	1	21	21.4
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100465	ALL	L02	NORTHERN	1	21.5	21.9
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100466	ALL	W11	SMALLMOU	1	9.5	9.9
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100467	ALL	W11	SMALLMOU	1	15.5	15.9
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100468	ALL	W11	SMALLMOU	1	19	19.4

GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100469	ALL	L03	MUSKELLU	1	31 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100470	ALL	W14	BLACK CRA	1	7.8 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100471	ALL	W14	BLACK CRA	1	8.2 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100472	ALL	W14	BLACK CRA	1	8.4 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100473	ALL	W14	BLACK CRA	1	8.5 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100474	ALL	W14	BLACK CRA	1	9 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100475	ALL	W14	BLACK CRA	1	9.5 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100476	ALL	W14	BLACK CRA	2	10.3 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100477	ALL	W14	BLACK CRA	1	10.7 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100478	ALL	W14	BLACK CRA	1	11.1 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100479	ALL	W14	BLACK CRA	1	12.4 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100480	ALL	W14	BLACK CRA	1	13.1 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100481	ALL	W14	BLACK CRA	1	13.9 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100482	ALL	W09	BLUEGILL	1	5.7 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100483	ALL	W09	BLUEGILL	1	5.8 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100484	ALL	W09	BLUEGILL	1	5.9 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100485	ALL	W09	BLUEGILL	3	6 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100486	ALL	W09	BLUEGILL	1	6.4 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100487	ALL	W09	BLUEGILL	1	6.5 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100488	ALL	W09	BLUEGILL	3	6.6 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100489	ALL	W09	BLUEGILL	2	6.7 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100490	ALL	W09	BLUEGILL	1	6.8 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100491	ALL	W09	BLUEGILL	1	6.9 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100492	ALL	W09	BLUEGILL	2	7 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100493	ALL	W09	BLUEGILL	2	7.1 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100494	ALL	W09	BLUEGILL	1	7.2 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100495	ALL	W09	BLUEGILL	1	7.3 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100496	ALL	W09	BLUEGILL	3	7.4 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100497	ALL	W09	BLUEGILL	5	7.6 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100498	ALL	W09	BLUEGILL	6	7.7 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100499	ALL	W09	BLUEGILL	5	7.8 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100500	ALL	W09	BLUEGILL	5	7.9 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100501	ALL	W09	BLUEGILL	3	8 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100502	ALL	W09	BLUEGILL	3	8.1 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100503	ALL	W09	BLUEGILL	2	8.2 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100504	ALL	W09	BLUEGILL	1	8.3 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100505	ALL	W09	BLUEGILL	3	8.4 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100506	ALL	W09	BLUEGILL	1	8.8 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100507	ALL	W09	BLUEGILL	1	9.4 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100508	ALL	W06	PUMPKINS	1	5.2 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100509	ALL	W06	PUMPKINS	1	5.5 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100510	ALL	W06	PUMPKINS	1	5.6 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100511	ALL	W06	PUMPKINS	3	5.9 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100512	ALL	W06	PUMPKINS	2	6 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100513	ALL	W06	PUMPKINS	1	6.1 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100514	ALL	W06	PUMPKINS	1	6.2 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100515	ALL	W06	PUMPKINS	1	6.3 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100516	ALL	W06	PUMPKINS	1	6.4 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100517	ALL	W06	PUMPKINS	1	6.5 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100518	ALL	W06	PUMPKINS	1	6.6 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100519	ALL	W06	PUMPKINS	2	6.7 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100520	ALL	W06	PUMPKINS	1	6.8 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100521	ALL	W06	PUMPKINS	1	6.9 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100522	ALL	W06	PUMPKINS	3	7 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100523	ALL	W04	ROCK BASS	1	5.8 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100524	ALL	W04	ROCK BASS	1	6 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100525	ALL	W04	ROCK BASS	1	6.1 -

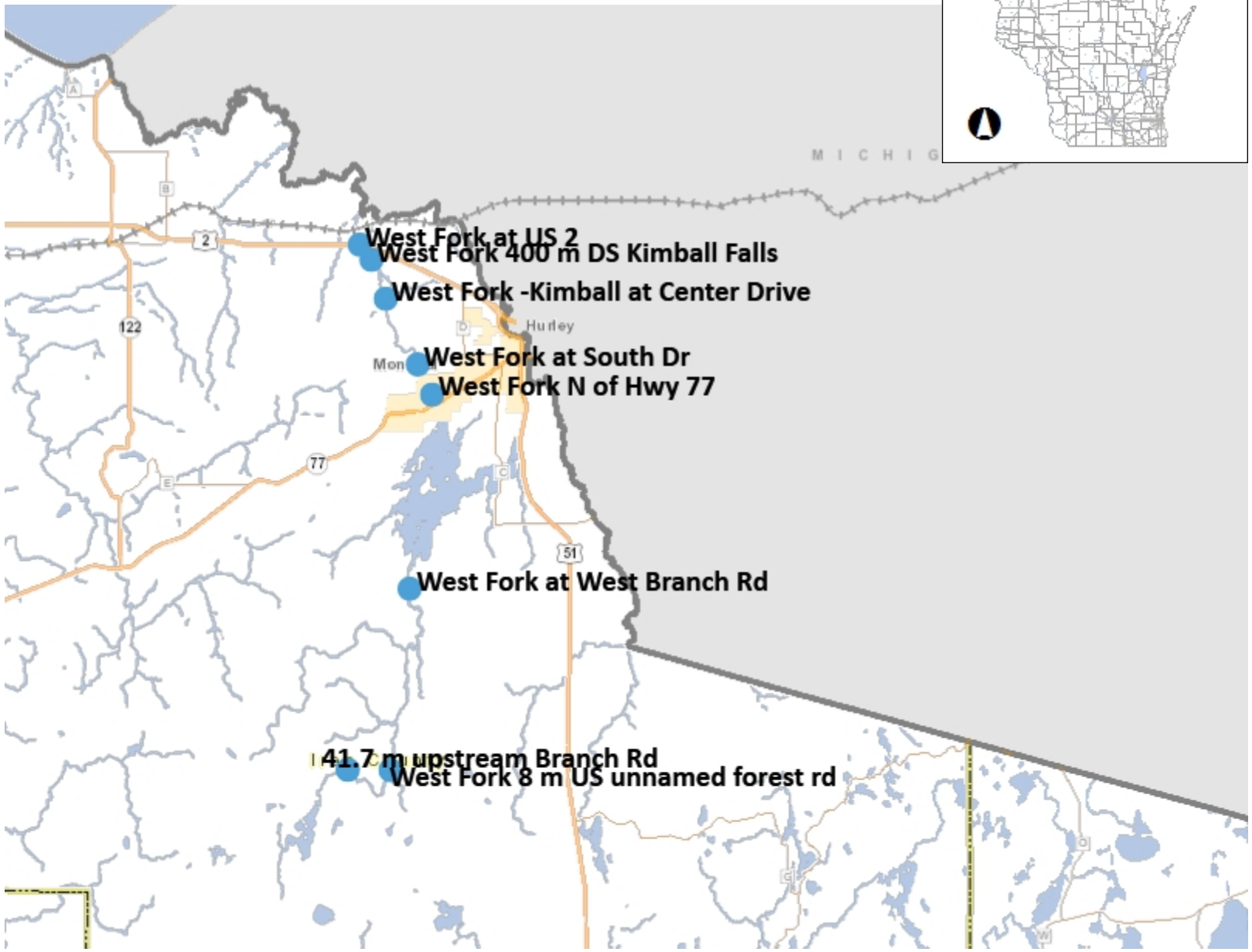
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100526	ALL	W04	ROCK BASS	1	7.6	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100527	ALL	W04	ROCK BASS	1	8.4	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100528	ALL	W04	ROCK BASS	1	9.3	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100529	ALL	W04	ROCK BASS	1	10	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100530	ALL	X15	YELLOW PE	1	7.4	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100531	ALL	X15	YELLOW PE	1	7.7	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100532	ALL	X15	YELLOW PE	2	8.8	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100533	ALL	X15	YELLOW PE	1	9.3	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100534	ALL	X15	YELLOW PE	1	9.4	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100535	ALL	X15	YELLOW PE	2	11.4	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100536	ALL	X15	YELLOW PE	1	11.9	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	18-Jun-19	-	PANFISH	13100537	ALL	N09	WHITE SUC	4	-	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100538	ALL	X22	WALLEYE	1	12.7	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100539	ALL	X22	WALLEYE	1	14.3	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100540	ALL	X22	WALLEYE	1	15.3	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100541	ALL	X22	WALLEYE	1	17.7	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100542	ALL	L02	NORTHERN	1	10.2	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100543	ALL	L02	NORTHERN	2	11.2	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100544	ALL	L02	NORTHERN	1	16.7	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100545	ALL	W11	SMALLMOU	1	18.2	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100546	ALL	L02	NORTHERN	1	42.7	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100547	ALL	L02	NORTHERN	1	38	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100548	ALL	L03	MUSKELLU	1	36.5	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100549	ALL	X15	YELLOW PE	2	8.8	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100550	ALL	W04	ROCK BASS	2	6.1	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100551	ALL	W04	ROCK BASS	1	6.2	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100552	ALL	W04	ROCK BASS	1	7.1	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100553	ALL	W04	ROCK BASS	1	8.6	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100554	ALL	W04	ROCK BASS	1	8.7	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100555	ALL	W04	ROCK BASS	1	9.7	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100556	ALL	W14	BLACK CRA	1	8.2	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100557	ALL	W14	BLACK CRA	1	8.3	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100558	ALL	W14	BLACK CRA	1	8.5	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100559	ALL	W14	BLACK CRA	1	8.6	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100560	ALL	W14	BLACK CRA	2	8.7	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100561	ALL	W14	BLACK CRA	1	8.9	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100562	ALL	W14	BLACK CRA	1	10	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100563	ALL	W14	BLACK CRA	1	10.3	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100564	ALL	W14	BLACK CRA	1	10.9	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100565	ALL	W14	BLACK CRA	1	11.3	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100566	ALL	W14	BLACK CRA	2	12.5	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100567	ALL	W14	BLACK CRA	1	12.6	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100568	ALL	W06	PUMPKINS	1	4.2	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100569	ALL	W06	PUMPKINS	1	5	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100570	ALL	W06	PUMPKINS	1	5.3	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100571	ALL	W06	PUMPKINS	1	5.5	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100572	ALL	W06	PUMPKINS	1	5.7	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100573	ALL	W06	PUMPKINS	1	6	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100574	ALL	W06	PUMPKINS	1	6.3	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100575	ALL	W06	PUMPKINS	3	6.4	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100576	ALL	W06	PUMPKINS	1	7.5	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100577	ALL	W06	PUMPKINS	2	6.6	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100578	ALL	W06	PUMPKINS	3	6.7	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100579	ALL	W06	PUMPKINS	3	6.8	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100580	ALL	W06	PUMPKINS	2	7	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100581	ALL	W06	PUMPKINS	1	7.1	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100582	ALL	W06	PUMPKINS	2	7.2	-

GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100583	ALL	W06	PUMPKINS	3	7.3	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100584	ALL	W09	BLUEGILL	1	5.1	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100585	ALL	W09	BLUEGILL	1	5.8	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100586	ALL	W09	BLUEGILL	2	6	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100587	ALL	W09	BLUEGILL	1	6.1	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100588	ALL	W09	BLUEGILL	4	6.2	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100589	ALL	W09	BLUEGILL	2	6.4	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100590	ALL	W09	BLUEGILL	5	6.5	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100591	ALL	W09	BLUEGILL	6	6.6	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100592	ALL	W09	BLUEGILL	9	6.7	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100593	ALL	W09	BLUEGILL	4	6.8	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100594	ALL	W09	BLUEGILL	1	6.9	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100595	ALL	W09	BLUEGILL	2	7	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100596	ALL	W09	BLUEGILL	4	7.1	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100597	ALL	W09	BLUEGILL	2	7.3	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100598	ALL	W09	BLUEGILL	4	7.4	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100599	ALL	W09	BLUEGILL	5	7.5	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100600	ALL	W09	BLUEGILL	4	7.6	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100601	ALL	W09	BLUEGILL	4	7.7	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100602	ALL	W09	BLUEGILL	7	7.8	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100603	ALL	W09	BLUEGILL	7	7.9	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100604	ALL	W09	BLUEGILL	6	8	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100605	ALL	W09	BLUEGILL	4	8.1	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100606	ALL	W09	BLUEGILL	4	8.2	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100607	ALL	W09	BLUEGILL	3	8.3	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100608	ALL	W09	BLUEGILL	1	8.4	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100609	ALL	W09	BLUEGILL	1	8.9	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100610	ALL	W09	BLUEGILL	1	9	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100611	ALL	W09	BLUEGILL	1	9.4	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	19-Jun-19	-	PANFISH	13100612	ALL	W09	BLUEGILL	1	9.8	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100613	ALL	X22	WALLEYE	1	9.5	9.9
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100614	ALL	X22	WALLEYE	1	11	11.4
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100615	ALL	X22	WALLEYE	1	11.5	11.9
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100616	ALL	X22	WALLEYE	1	13.5	13.9
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100617	ALL	X22	WALLEYE	3	14	14.4
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100618	ALL	X22	WALLEYE	1	15	15.4
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100619	ALL	X22	WALLEYE	1	15.5	15.9
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100620	ALL	X22	WALLEYE	1	16	16.4
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100621	ALL	L02	NORTHERN	1	12.5	12.9
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100622	ALL	L02	NORTHERN	1	13.5	13.9
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100623	ALL	L02	NORTHERN	1	15.5	15.9
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100624	ALL	L02	NORTHERN	1	16	16.4
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100625	ALL	L02	NORTHERN	1	19	19.4
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100626	ALL	L02	NORTHERN	1	21.5	21.9
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100627	ALL	W11	SMALLMOU	1	15.7	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100628	ALL	W11	SMALLMOU	1	19.1	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100629	ALL	X15	YELLOW PE	1	8	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100630	ALL	X15	YELLOW PE	1	8.2	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100631	ALL	X15	YELLOW PE	1	10.1	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100632	ALL	X15	YELLOW PE	1	10.2	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100633	ALL	W04	ROCK BASS	1	6.2	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100634	ALL	W04	ROCK BASS	3	6.9	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100635	ALL	W04	ROCK BASS	1	7.1	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100636	ALL	W04	ROCK BASS	1	7.3	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100637	ALL	W04	ROCK BASS	1	7.4	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100638	ALL	W04	ROCK BASS	1	8.2	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100639	ALL	W04	ROCK BASS	1	8.7	-

GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100640	ALL	W04	ROCK BASS	1	8.9 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100641	ALL	W04	ROCK BASS	1	10 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100642	ALL	W06	PUMPKINS	1	5.5 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100643	ALL	W06	PUMPKINS	1	4.8 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100644	ALL	W06	PUMPKINS	1	5.7 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100645	ALL	W06	PUMPKINS	1	5.8 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100646	ALL	W06	PUMPKINS	1	5.9 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100647	ALL	W06	PUMPKINS	1	6 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100648	ALL	W06	PUMPKINS	2	6.1 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100649	ALL	W06	PUMPKINS	1	6.2 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100650	ALL	W06	PUMPKINS	2	6.3 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100651	ALL	W06	PUMPKINS	3	6.4 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100652	ALL	W06	PUMPKINS	4	6.6 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100653	ALL	W06	PUMPKINS	1	6.7 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100654	ALL	W06	PUMPKINS	3	6.8 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100655	ALL	W06	PUMPKINS	2	6.9 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100656	ALL	W06	PUMPKINS	2	7 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100657	ALL	W06	PUMPKINS	2	7.1 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100658	ALL	W06	PUMPKINS	2	7.2 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100659	ALL	W06	PUMPKINS	1	7.3 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100660	ALL	W06	PUMPKINS	1	7.5 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100661	ALL	W14	BLACK CRA	1	7.5 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100662	ALL	W14	BLACK CRA	1	7.9 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100663	ALL	W14	BLACK CRA	1	8.3 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100664	ALL	W14	BLACK CRA	1	8.4 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100665	ALL	W14	BLACK CRA	2	8.5 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100666	ALL	W14	BLACK CRA	1	8.7 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100667	ALL	W14	BLACK CRA	1	9.1 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100668	ALL	W14	BLACK CRA	1	9.2 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100669	ALL	W14	BLACK CRA	1	9.8 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100670	ALL	W14	BLACK CRA	1	10.8 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100671	ALL	W14	BLACK CRA	2	12.4 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100672	ALL	W14	BLACK CRA	1	13 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100673	ALL	W14	BLACK CRA	1	13.3 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100674	ALL	W09	BLUEGILL	1	5.7 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100675	ALL	W09	BLUEGILL	3	5.9 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100676	ALL	W09	BLUEGILL	5	6 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100677	ALL	W09	BLUEGILL	3	6.2 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100678	ALL	W09	BLUEGILL	3	6.4 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100679	ALL	W09	BLUEGILL	2	6.5 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100680	ALL	W09	BLUEGILL	2	6.6 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100681	ALL	W09	BLUEGILL	6	6.7 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100682	ALL	W09	BLUEGILL	3	6.9 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100683	ALL	W09	BLUEGILL	4	7 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100684	ALL	W09	BLUEGILL	2	7.1 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100685	ALL	W09	BLUEGILL	1	7.2 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100686	ALL	W09	BLUEGILL	4	7.3 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100687	ALL	W09	BLUEGILL	1	7.4 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100688	ALL	W09	BLUEGILL	4	7.5 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100689	ALL	W09	BLUEGILL	4	7.6 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100690	ALL	W09	BLUEGILL	4	7.7 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100691	ALL	W09	BLUEGILL	6	7.8 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100692	ALL	W09	BLUEGILL	2	7.9 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100693	ALL	W09	BLUEGILL	8	8 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100694	ALL	W09	BLUEGILL	2	8.1 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100695	ALL	W09	BLUEGILL	4	8.2 -
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100696	ALL	W09	BLUEGILL	1	8.3 -

GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100697	ALL	W09	BLUEGILL	1	8.5	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100698	ALL	W09	BLUEGILL	1	8.6	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100699	ALL	W09	BLUEGILL	1	9.3	-
GILE FLOW	2019	GILE FLOWAGE_GENERAL L	10002736	122377	515090238	NETTING	FYKE NET	20-Jun-19	-	PANFISH	13100700	ALL	W09	BLUEGILL	2	9.7	-

West Fork Fish Sampling Locations



Legend

- Municipality
- State Boundaries
- County Boundaries
- Major Roads
  - Interstate Highway
  - State Highway
  - US Highway
- County and Local Roads
  - County HWY
  - Local Road
- Railroads
- Tribal Lands
- Rivers and Streams
- Intermittent Streams
- Lakes and Open water

Notes

8.0 0 4.00 8.0 Miles

NAD_1983_HARN_Wisconsin_TM

1: 253,440

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WBIC	Station Nai	Site Seq No	Swims Stat	Survey Yea	Srvy Begin Da	Srvy End Date	Primary Survey Purp	Srvy Seq No	Gear Type	Species	Number of Miles	Number of Meters	Number of Hours	Number of Fish	CPE Mile	CPE Meter	CPE Hour
2941600	WEST FORI	25583813	10029090	2014	25-Jul-14	25-Jul-14	WATERSHED NATUR	515076598	BACKPACK SHOCKER	LARGEMOI	0.13	210	0.58	1	7.66	0.01	1.71
2941600	WEST FORI	25583813	10029090	2014	25-Jul-14	25-Jul-14	WATERSHED NATUR	515076598	BACKPACK SHOCKER	YELLOW PE	0.13	210	0.58	1	7.66	0.01	1.71
2941600	WEST FORI	20660390	10022050	2011	1-Sep-11	1-Sep-11	NATURAL COMMUN	229793209	STREAM SHOCKER	BROOK TR(	0.25	400	1.13	11	44.25	0.03	9.71
2941600	WEST FORI	20660371	10022048	2012	13-Aug-12	13-Aug-12	FISHERIES ASSESSME	325380846	STREAM SHOCKER	ROCK BASS	0.5	800	1.55	3	6.03	0	1.94
2941600	WEST FORI	20660371	10022048	2012	13-Aug-12	13-Aug-12	FISHERIES ASSESSME	325380846	STREAM SHOCKER	PUMPKINS	0.5	800	1.55	65	130.73	0.08	41.94
2941600	WEST FORI	20660371	10022048	2012	13-Aug-12	13-Aug-12	FISHERIES ASSESSME	325380846	STREAM SHOCKER	SMALLMOI	0.5	800	1.55	24	48.27	0.03	15.48
2941600	WEST FORI	20660371	10022048	2012	13-Aug-12	13-Aug-12	FISHERIES ASSESSME	325380846	STREAM SHOCKER	YELLOW PE	0.5	800	1.55	12	24.14	0.02	7.74
2941600	WEST FORI	20660371	10022048	2012	13-Aug-12	13-Aug-12	FISHERIES ASSESSME	325380846	STREAM SHOCKER	WALLEYE	0.5	800	1.55	5	10.06	0.01	3.23
2941600	WEST FORI	25583813	10029090	2008	28-Jul-08	6-Aug-08	NATURAL COMMUN	905246	BACKPACK SHOCKER	NORTHERN	0.13	210	1.08	1	7.66	0.01	0.92
2941600	WEST FORI	25583813	10029090	2008	28-Jul-08	6-Aug-08	NATURAL COMMUN	905246	BACKPACK SHOCKER	LARGEMOI	0.13	210	1.08	16	122.59	0.08	14.77
2941600	WEST FORI	25583813	10029090	2008	28-Jul-08	6-Aug-08	NATURAL COMMUN	905246	BACKPACK SHOCKER	YELLOW PE	0.13	210	1.08	1	7.66	0.01	0.92
2941600	West Fork	20660381	10022049	2007	1-Aug-07	1-Aug-07	FISHERIES ASSESSME	97335	STREAM SHOCKER	BROOK TR(	0.06	100	1	44	707.97	0.44	44
2941600	WEST FORI	20660390	10022050	2007	6-Aug-07	6-Aug-07	FISHERIES ASSESSME	97339	STREAM SHOCKER	ROCK BASS	0.06	100	1	1	16.09	0.01	1
2941600	WEST FORI	20660390	10022050	2007	6-Aug-07	6-Aug-07	FISHERIES ASSESSME	97339	STREAM SHOCKER	PUMPKINS	0.06	100	1	1	16.09	0.01	1
2941600	WEST FORI	20660390	10022050	2007	6-Aug-07	6-Aug-07	FISHERIES ASSESSME	97339	STREAM SHOCKER	YELLOW PE	0.06	100	1	1	16.09	0.01	1
2941600	West Fork	28470599	10029743	2008	14-Aug-08	14-Aug-08	FISHERIES ASSESSME	8326493	BACKPACK SHOCKER	SMALLMOI	0.17	274.32	0.5	1	5.87	0	2
2941600	West Fork	28470599	10029743	2008	14-Aug-08	14-Aug-08	FISHERIES ASSESSME	8326493	BACKPACK SHOCKER	WALLEYE	0.17	274.32	0.5	1	5.87	0	2
2941600	WEST FORI	20660371	10022048	2007	1-Aug-07	1-Aug-07	FISHERIES ASSESSME	97332	STREAM SHOCKER	PUMPKINS	0.06	100	1	6	96.54	0.06	6
2941600	West Fork	20660381	10022049	2017	15-Sep-17	15-Sep-17	TARGETED WATERSH	515085907	STREAM SHOCKER	BROOK TR(	0.25	400	0.92	5	20.11	0.01	5.46
2941600	West Fork	20660381	10022049	2017	15-Sep-17	15-Sep-17	TARGETED WATERSH	515085907	STREAM SHOCKER	YELLOW PE	0.25	400	0.92	1	4.02	0	1.09
2941600	West Fork	28470599	10029743	2017	1-Aug-17	1-Aug-17	TARGETED WATERSH	515085908	STREAM SHOCKER	NORTHERN	0.23	368	0.67	1	4.37	0	1.5
2941600	West Fork	28470599	10029743	2017	1-Aug-17	1-Aug-17	TARGETED WATERSH	515085908	STREAM SHOCKER	SMALLMOI	0.23	368	0.67	1	4.37	0	1.5
2941600	West Fork	28470599	10029743	2017	1-Aug-17	1-Aug-17	TARGETED WATERSH	515085908	STREAM SHOCKER	YELLOW PE	0.23	368	0.67	14	61.21	0.04	21
2941600	West Fork	28470599	10029743	2017	1-Aug-17	1-Aug-17	TARGETED WATERSH	515085908	STREAM SHOCKER	WALLEYE	0.23	368	0.67	1	4.37	0	1.5
2941600	West Mont	39277881	10032133	2017	15-Sep-17	15-Sep-17	TARGETED WATERSH	515085917	STREAM SHOCKER	BROOK TR(	0.25	400	0.75	1	4.02	0	1.33
2941600	West Mont	39277881	10032133	2017	15-Sep-17	15-Sep-17	TARGETED WATERSH	515085917	STREAM SHOCKER	YELLOW PE	0.25	400	0.75	2	8.05	0.01	2.67
2941600	West Fork	1507929	10049507	2017	5-Sep-17	5-Sep-17	TARGETED WATERSH	515085918	BACKPACK SHOCKER	YELLOW PE	0.14	225	0.58	13	92.97	0.06	22.29
2941600	West Fork	1507931	10049508	2017	11-Aug-17	11-Aug-17	TARGETED WATERSH	515085919	STREAM SHOCKER	ROCK BASS	0.25	400	1	5	20.11	0.01	5
2941600	West Fork	1507931	10049508	2017	11-Aug-17	11-Aug-17	TARGETED WATERSH	515085919	STREAM SHOCKER	PUMPKINS	0.25	400	1	1	4.02	0	1
2941600	West Fork	1507931	10049508	2017	11-Aug-17	11-Aug-17	TARGETED WATERSH	515085919	STREAM SHOCKER	YELLOW PE	0.25	400	1	8	32.18	0.02	8
2941600	WEST FORI	20660371	10022048	2018	26-Jul-18	26-Jul-18	FISHERIES ASSESSME	515089177	STREAM SHOCKER	SMALLMOI	0.5	800	1.5	14	28.16	0.02	9.33
2941600	WEST FORI	20660371	10022048	2018	26-Jul-18	26-Jul-18	FISHERIES ASSESSME	515089177	STREAM SHOCKER	YELLOW PE	0.5	800	1.5	2	4.02	0	1.33
2941600	WEST FORI	20660371	10022048	2018	26-Jul-18	26-Jul-18	FISHERIES ASSESSME	515089177	STREAM SHOCKER	WALLEYE	0.5	800	1.5	3	6.03	0	2
2941600	West Fork	190758179	10052388	2018	25-Jul-18	25-Jul-18	FISHERIES ASSESSME	515089178	STREAM SHOCKER	SMALLMOI	0.25	400	1	1	4.02	0	1

Station Name	Site Seq No	Swims Statio	Survey Yea	Srvy Begin D	Srvy End Dat	Primary Survey Purpo	Gear Type	Species	Meters Amt SUM	Miles Amt SUM	Hour Amt SUM	Number of Fish	Cpe Mile SUM	Cpe Meter SUM	Cpe Hour SUM	Ecoregion	Stream Order
WEST FORK MONTREAL RIVER - US 2	20660390	10022050	2011	1-Sep-11	1-Sep-11	NATURAL COMMUNI	STREAM SHOCKER	BROOK TROUT	400	0.249	1.133	11	44.248	0.028	9.706	50	4
WEST FORK MONTREAL RIVER - US 2	20660390	10022050	2011	1-Sep-11	1-Sep-11	NATURAL COMMUNI	STREAM SHOCKER	HORNYHEAD CHUB	400	0.249	1.133	10	40.225	0.025	8.824	50	4
WEST FORK MONTREAL RIVER - US 2	20660390	10022050	2011	1-Sep-11	1-Sep-11	NATURAL COMMUNI	STREAM SHOCKER	COMMON SHINER	400	0.249	1.133	2	8.045	0.005	1.765	50	4
WEST FORK MONTREAL RIVER - US 2	20660390	10022050	2011	1-Sep-11	1-Sep-11	NATURAL COMMUNI	STREAM SHOCKER	WESTERN BLACKNOSE	400	0.249	1.133	2	8.045	0.005	1.765	50	4
WEST FORK MONTREAL RIVER - US 2	20660390	10022050	2011	1-Sep-11	1-Sep-11	NATURAL COMMUNI	STREAM SHOCKER	LONGNOSE DACE	400	0.249	1.133	160	643.604	0.4	141.176	50	4
WEST FORK MONTREAL RIVER - US 2	20660390	10022050	2011	1-Sep-11	1-Sep-11	NATURAL COMMUNI	STREAM SHOCKER	CREEK CHUB	400	0.249	1.133	3	12.068	0.008	2.647	50	4
WEST FORK MONTREAL RIVER - US 2	20660390	10022050	2011	1-Sep-11	1-Sep-11	NATURAL COMMUNI	STREAM SHOCKER	MOTTLED SCULPIN	400	0.249	1.133	5	20.113	0.013	4.412	50	4
WEST FORK MONTREAL RIVER - 41.7M UPSTREAM BRANCH RI	25583813	10029090	2008	28-Jul-08	6-Aug-08	NATURAL COMMUNI	BACKPACK SHOCKER	CENTRAL MUDMINNO	210	0.131	1.083	1	7.662	0.005	0.923	50	3
WEST FORK MONTREAL RIVER - 41.7M UPSTREAM BRANCH RI	25583813	10029090	2008	28-Jul-08	6-Aug-08	NATURAL COMMUNI	BACKPACK SHOCKER	NORTHERN PIKE	210	0.131	1.083	1	7.662	0.005	0.923	50	3
WEST FORK MONTREAL RIVER - 41.7M UPSTREAM BRANCH RI	25583813	10029090	2008	28-Jul-08	6-Aug-08	NATURAL COMMUNI	BACKPACK SHOCKER	WESTERN BLACKNOSE	210	0.131	1.083	21	160.901	0.1	19.385	50	3
WEST FORK MONTREAL RIVER - 41.7M UPSTREAM BRANCH RI	25583813	10029090	2008	28-Jul-08	6-Aug-08	NATURAL COMMUNI	BACKPACK SHOCKER	CREEK CHUB	210	0.131	1.083	32	245.183	0.152	29.538	50	3
WEST FORK MONTREAL RIVER - 41.7M UPSTREAM BRANCH RI	25583813	10029090	2008	28-Jul-08	6-Aug-08	NATURAL COMMUNI	BACKPACK SHOCKER	WHITE SUCKER	210	0.131	1.083	4	30.648	0.019	3.692	50	3
WEST FORK MONTREAL RIVER - 41.7M UPSTREAM BRANCH RI	25583813	10029090	2008	28-Jul-08	6-Aug-08	NATURAL COMMUNI	BACKPACK SHOCKER	LARGEMOUTH BASS	210	0.131	1.083	16	122.591	0.076	14.769	50	3
WEST FORK MONTREAL RIVER - 41.7M UPSTREAM BRANCH RI	25583813	10029090	2008	28-Jul-08	6-Aug-08	NATURAL COMMUNI	BACKPACK SHOCKER	JOHNNY DARTER	210	0.131	1.083	1	7.662	0.005	0.923	50	3
WEST FORK MONTREAL RIVER - 41.7M UPSTREAM BRANCH RI	25583813	10029090	2008	28-Jul-08	6-Aug-08	NATURAL COMMUNI	BACKPACK SHOCKER	YELLOW PERCH	210	0.131	1.083	1	7.662	0.005	0.923	50	3
West Fork Montreal River 8m US Unnamed Forest Road	1507929	10049507	2017	5-Sep-17	5-Sep-17	TARGETED WATERSHI	BACKPACK SHOCKER	CENTRAL MUDMINNO	225	0.14	0.583	1	7.151	0.004	1.714	50	3
West Fork Montreal River 8m US Unnamed Forest Road	1507929	10049507	2017	5-Sep-17	5-Sep-17	TARGETED WATERSHI	BACKPACK SHOCKER	WESTERN BLACKNOSE	225	0.14	0.583	17	121.57	0.076	29.143	50	3
West Fork Montreal River 8m US Unnamed Forest Road	1507929	10049507	2017	5-Sep-17	5-Sep-17	TARGETED WATERSHI	BACKPACK SHOCKER	CREEK CHUB	225	0.14	0.583	70	500.581	0.311	120	50	3
West Fork Montreal River 8m US Unnamed Forest Road	1507929	10049507	2017	5-Sep-17	5-Sep-17	TARGETED WATERSHI	BACKPACK SHOCKER	WHITE SUCKER	225	0.14	0.583	3	21.453	0.013	5.143	50	3
West Fork Montreal River 8m US Unnamed Forest Road	1507929	10049507	2017	5-Sep-17	5-Sep-17	TARGETED WATERSHI	BACKPACK SHOCKER	JOHNNY DARTER	225	0.14	0.583	7	50.058	0.031	12	50	3
West Fork Montreal River 8m US Unnamed Forest Road	1507929	10049507	2017	5-Sep-17	5-Sep-17	TARGETED WATERSHI	BACKPACK SHOCKER	YELLOW PERCH	225	0.14	0.583	13	92.965	0.058	22.286	50	3
West Fork Montreal River 5m US Unnamed Forest Road	1507931	10049508	2017	11-Aug-17	11-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	CENTRAL MUDMINNO	400	0.249	1	29	116.653	0.073	29	50	4
West Fork Montreal River 5m US Unnamed Forest Road	1507931	10049508	2017	11-Aug-17	11-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	COMMON SHINER	400	0.249	1	1	4.023	0.003	1	50	4
West Fork Montreal River 5m US Unnamed Forest Road	1507931	10049508	2017	11-Aug-17	11-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	BLACKNOSE SHINER	400	0.249	1	1	4.023	0.003	1	50	4
West Fork Montreal River 5m US Unnamed Forest Road	1507931	10049508	2017	11-Aug-17	11-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	WESTERN BLACKNOSE	400	0.249	1	13	52.293	0.033	13	50	4
West Fork Montreal River 5m US Unnamed Forest Road	1507931	10049508	2017	11-Aug-17	11-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	CREEK CHUB	400	0.249	1	20	80.451	0.05	20	50	4
West Fork Montreal River 5m US Unnamed Forest Road	1507931	10049508	2017	11-Aug-17	11-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	WHITE SUCKER	400	0.249	1	12	48.27	0.03	12	50	4
West Fork Montreal River 5m US Unnamed Forest Road	1507931	10049508	2017	11-Aug-17	11-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	BROOK STICKLEBACK	400	0.249	1	1	4.023	0.003	1	50	4
West Fork Montreal River 5m US Unnamed Forest Road	1507931	10049508	2017	11-Aug-17	11-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	ROCK BASS	400	0.249	1	5	20.113	0.013	5	50	4
West Fork Montreal River 5m US Unnamed Forest Road	1507931	10049508	2017	11-Aug-17	11-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	PUMPKINSEED	400	0.249	1	1	4.023	0.003	1	50	4
West Fork Montreal River 5m US Unnamed Forest Road	1507931	10049508	2017	11-Aug-17	11-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	JOHNNY DARTER	400	0.249	1	1	4.023	0.003	1	50	4
West Fork Montreal River 5m US Unnamed Forest Road	1507931	10049508	2017	11-Aug-17	11-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	YELLOW PERCH	400	0.249	1	8	32.18	0.02	8	50	4
West Fork Montreal River - Kimball At Center Dr	20660381	10022049	2017	15-Sep-17	15-Sep-17	TARGETED WATERSHI	STREAM SHOCKER	BROOK TROUT	400	0.249	0.917	5	20.113	0.013	5.455	50	4
West Fork Montreal River - Kimball At Center Dr	20660381	10022049	2017	15-Sep-17	15-Sep-17	TARGETED WATERSHI	STREAM SHOCKER	HORNYHEAD CHUB	400	0.249	0.917	8	32.18	0.02	8.727	50	4
West Fork Montreal River - Kimball At Center Dr	20660381	10022049	2017	15-Sep-17	15-Sep-17	TARGETED WATERSHI	STREAM SHOCKER	COMMON SHINER	400	0.249	0.917	6	24.135	0.015	6.545	50	4
West Fork Montreal River - Kimball At Center Dr	20660381	10022049	2017	15-Sep-17	15-Sep-17	TARGETED WATERSHI	STREAM SHOCKER	LONGNOSE DACE	400	0.249	0.917	109	438.455	0.273	118.909	50	4
West Fork Montreal River - Kimball At Center Dr	20660381	10022049	2017	15-Sep-17	15-Sep-17	TARGETED WATERSHI	STREAM SHOCKER	WHITE SUCKER	400	0.249	0.917	1	4.023	0.003	1.091	50	4
West Fork Montreal River - Kimball At Center Dr	20660381	10022049	2017	15-Sep-17	15-Sep-17	TARGETED WATERSHI	STREAM SHOCKER	YELLOW PERCH	400	0.249	0.917	1	4.023	0.003	1.091	50	4
West Fork Montreal River - Kimball At Center Dr	20660381	10022049	2017	15-Sep-17	15-Sep-17	TARGETED WATERSHI	STREAM SHOCKER	MOTTLED SCULPIN	400	0.249	0.917	11	44.248	0.028	12	50	4
West Fork Montreal River at West Branch Road	28470599	10029743	2017	1-Aug-17	1-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	NORTHERN PIKE	368	0.229	0.667	1	4.372	0.003	1.5	50	4
West Fork Montreal River at West Branch Road	28470599	10029743	2017	1-Aug-17	1-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	WESTERN BLACKNOSE	368	0.229	0.667	6	26.234	0.016	9	50	4
West Fork Montreal River at West Branch Road	28470599	10029743	2017	1-Aug-17	1-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	LONGNOSE DACE	368	0.229	0.667	11	48.095	0.03	16.5	50	4
West Fork Montreal River at West Branch Road	28470599	10029743	2017	1-Aug-17	1-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	CREEK CHUB	368	0.229	0.667	1	4.372	0.003	1.5	50	4
West Fork Montreal River at West Branch Road	28470599	10029743	2017	1-Aug-17	1-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	WHITE SUCKER	368	0.229	0.667	9	39.351	0.024	13.5	50	4
West Fork Montreal River at West Branch Road	28470599	10029743	2017	1-Aug-17	1-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	SMALLMOUTH BASS	368	0.229	0.667	1	4.372	0.003	1.5	50	4
West Fork Montreal River at West Branch Road	28470599	10029743	2017	1-Aug-17	1-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	YELLOW PERCH	368	0.229	0.667	14	61.212	0.038	21	50	4
West Fork Montreal River at West Branch Road	28470599	10029743	2017	1-Aug-17	1-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	LOGPERCH	368	0.229	0.667	17	74.329	0.046	25.5	50	4
West Fork Montreal River at West Branch Road	28470599	10029743	2017	1-Aug-17	1-Aug-17	TARGETED WATERSHI	STREAM SHOCKER	WALLEYE	368	0.229	0.667	1	4.372	0.003	1.5	50	4
West Montreal River on South Drive	39277881	10032133	2017	15-Sep-17	15-Sep-17	TARGETED WATERSHI	STREAM SHOCKER	BROOK TROUT	400	0.249	0.75	1	4.023	0.003	1.333	50	4
West Montreal River on South Drive	39277881	10032133	2017	15-Sep-17	15-Sep-17	TARGETED WATERSHI	STREAM SHOCKER	CENTRAL MUDMINNO	400	0.249	0.75	1	4.023	0.003	1.333	50	4
West Montreal River on South Drive	39277881	10032133	2017	15-Sep-17	15-Sep-17	TARGETED WATERSHI	STREAM SHOCKER	HORNYHEAD CHUB	400	0.249	0.75	14	56.315	0.035	18.667	50	4
West Montreal River on South Drive	39277881	10032133	2017	15-Sep-17	15-Sep-17	TARGETED WATERSHI	STREAM SHOCKER	COMMON SHINER	400	0.249	0.75	10	40.225	0.025	13.333	50	4
West Montreal River on South Drive	39277881	10032133	2017	15-Sep-17	15-Sep-17	TARGETED WATERSHI	STREAM SHOCKER	WESTERN BLACKNOSE	400	0.249	0.75	3	12.068	0.008	4	50	4
West Montreal River on South Drive	39277881	10032133	2017	15-Sep-17	15-Sep-17	TARGETED WATERSHI	STREAM SHOCKER	LONGNOSE DACE	400	0.249	0.75	68	273.532	0.17	90.667	50	4
West Montreal River on South Drive	39277881	10032133	2017	15-Sep-17	15-Sep-17	TARGETED WATERSHI	STREAM SHOCKER	CREEK CHUB	400	0.249	0.75	1	4.023	0.003	1.333	50	4
West Montreal River on South Drive	39277881	10032133	2017	15-Sep-17	15-Sep-17	TARGETED WATERSHI	STREAM SHOCKER	WHITE SUCKER	400	0.249	0.75	1	4.023	0.003	1.333	50	4
West Montreal River on South Drive	39277881	10032133	2017	15-Sep-17	15-Sep-17	TARGETED WATERSHI	STREAM SHOCKER	YELLOW PERCH	400	0.249	0.75	2	8.045	0.005	2.667	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2007	1-Aug-07	1-Aug-07	FISHERIES ASSESSME	STREAM SHOCKER	HORNYHEAD CHUB	100	0.062	1	3	48.27	0.03	3	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2007	1-Aug-07	1-Aug-07	FISHERIES ASSESSME	STREAM SHOCKER	COMMON SHINER	100	0.062	1	3	48.27	0.03	3	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2007	1-Aug-07	1-Aug-07	FISHERIES ASSESSME	STREAM SHOCKER	LONGNOSE DACE	100	0.062	1	1	16.09	0.01	1	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2007	1-Aug-07	1-Aug-07	FISHERIES ASSESSME	STREAM SHOCKER	PUMPKINSEED	100	0.062	1	6	96.541	0.06	6	50	4
West Fork Montreal River - Kimball At Center Dr	20660381	10022049	2007	1-Aug-07	1-Aug-07	FISHERIES ASSESSME	STREAM SHOCKER	BROOK TROUT	100	0.062	1	44	707.965	0.44	44	50	4
West Fork Montreal River - Kimball At Center Dr	20660381	10022049	2007	1-Aug-07	1-Aug-07	FISHERIES ASSESSME	STREAM SHOCKER	HORNYHEAD CHUB	100	0.062	1	8	128.721	0.08	8	50	4
West Fork Montreal River - Kimball At Center Dr	20660381	10022049	2007	1-Aug-07	1-Aug-07	FISHERIES ASSESSME	STREAM SHOCKER	COMMON SHINER	100	0.062	1	7	112.631	0.07	7	50	4
West Fork Montreal River - Kimball At Center Dr	20660381	10022049	2007	1-Aug-07	1-Aug-07	FISHERIES ASSESSME	STREAM SHOCKER	LONGNOSE DACE	100	0.062	1	16	257.442	0.16	16	50	4
West Fork Montreal River - Kimball At Center Dr	20660381	10022049	2007	1-Aug-07	1-Aug-07	FISHERIES ASSESSME	STREAM SHOCKER	WHITE SUCKER	100	0.062	1	1	16.09	0.01	1	50	4

WEST FORK MONTREAL RIVER - US 2	20660390	10022050	2007	6-Aug-07	6-Aug-07	FISHERIES ASSESSMEI	STREAM SHOCKER	HORNYHEAD CHUB	100	0.062	1	7	112.631	0.07	7	50	4
WEST FORK MONTREAL RIVER - US 2	20660390	10022050	2007	6-Aug-07	6-Aug-07	FISHERIES ASSESSMEI	STREAM SHOCKER	COMMON SHINER	100	0.062	1	4	64.36	0.04	4	50	4
WEST FORK MONTREAL RIVER - US 2	20660390	10022050	2007	6-Aug-07	6-Aug-07	FISHERIES ASSESSMEI	STREAM SHOCKER	ROCK BASS	100	0.062	1	1	16.09	0.01	1	50	4
WEST FORK MONTREAL RIVER - US 2	20660390	10022050	2007	6-Aug-07	6-Aug-07	FISHERIES ASSESSMEI	STREAM SHOCKER	PUMPKINSEED	100	0.062	1	1	16.09	0.01	1	50	4
WEST FORK MONTREAL RIVER - US 2	20660390	10022050	2007	6-Aug-07	6-Aug-07	FISHERIES ASSESSMEI	STREAM SHOCKER	YELLOW PERCH	100	0.062	1	1	16.09	0.01	1	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2018	26-Jul-18	26-Jul-18	FISHERIES ASSESSMEI	STREAM SHOCKER	BLACKNOSE SHINER	800	0.497	1.5	23	46.259	0.029	15.333	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2018	26-Jul-18	26-Jul-18	FISHERIES ASSESSMEI	STREAM SHOCKER	LONGNOSE DACE	800	0.497	1.5	234	470.636	0.293	156	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2018	26-Jul-18	26-Jul-18	FISHERIES ASSESSMEI	STREAM SHOCKER	CREEK CHUB	800	0.497	1.5	79	158.89	0.099	52.667	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2018	26-Jul-18	26-Jul-18	FISHERIES ASSESSMEI	STREAM SHOCKER	WHITE SUCKER	800	0.497	1.5	46	92.518	0.058	30.667	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2018	26-Jul-18	26-Jul-18	FISHERIES ASSESSMEI	STREAM SHOCKER	SMALLMOUTH BASS	800	0.497	1.5	14	28.158	0.018	9.333	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2018	26-Jul-18	26-Jul-18	FISHERIES ASSESSMEI	STREAM SHOCKER	YELLOW PERCH	800	0.497	1.5	2	4.023	0.003	1.333	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2018	26-Jul-18	26-Jul-18	FISHERIES ASSESSMEI	STREAM SHOCKER	WALLEYE	800	0.497	1.5	3	6.034	0.004	2	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2018	26-Jul-18	26-Jul-18	FISHERIES ASSESSMEI	STREAM SHOCKER	MOTTLED SCULPIN	800	0.497	1.5	9	18.101	0.011	6	50	4
West Fork Montreal River at West Branch Road	28470599	10029743	2008	14-Aug-08	14-Aug-08	FISHERIES ASSESSMEI	BACKPACK SHOCKER	SMALLMOUTH BASS	274.32	0.17	0.5	1	5.867	0.004	2	50	4
West Fork Montreal River at West Branch Road	28470599	10029743	2008	14-Aug-08	14-Aug-08	FISHERIES ASSESSMEI	BACKPACK SHOCKER	WALLEYE	274.32	0.17	0.5	1	5.867	0.004	2	50	4
West Fork Montreal River - 400 meters downstream Kimball F	190758179	10052388	2018	25-Jul-18	25-Jul-18	FISHERIES ASSESSMEI	STREAM SHOCKER	COMMON SHINER	400	0.249	1	23	92.518	0.058	23	50	-
West Fork Montreal River - 400 meters downstream Kimball F	190758179	10052388	2018	25-Jul-18	25-Jul-18	FISHERIES ASSESSMEI	STREAM SHOCKER	LONGNOSE DACE	400	0.249	1	123	494.771	0.308	123	50	-
West Fork Montreal River - 400 meters downstream Kimball F	190758179	10052388	2018	25-Jul-18	25-Jul-18	FISHERIES ASSESSMEI	STREAM SHOCKER	CREEK CHUB	400	0.249	1	28	112.631	0.07	28	50	-
West Fork Montreal River - 400 meters downstream Kimball F	190758179	10052388	2018	25-Jul-18	25-Jul-18	FISHERIES ASSESSMEI	STREAM SHOCKER	WHITE SUCKER	400	0.249	1	34	136.766	0.085	34	50	-
West Fork Montreal River - 400 meters downstream Kimball F	190758179	10052388	2018	25-Jul-18	25-Jul-18	FISHERIES ASSESSMEI	STREAM SHOCKER	SMALLMOUTH BASS	400	0.249	1	1	4.023	0.003	1	50	-
West Fork Montreal River - 400 meters downstream Kimball F	190758179	10052388	2018	25-Jul-18	25-Jul-18	FISHERIES ASSESSMEI	STREAM SHOCKER	MOTTLED SCULPIN	400	0.249	1	65	261.464	0.163	65	50	-
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2012	13-Aug-12	13-Aug-12	FISHERIES ASSESSMEI	STREAM SHOCKER	HORNYHEAD CHUB	430	0.267	0.817	35	130.966	0.081	42.857	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2012	13-Aug-12	13-Aug-12	FISHERIES ASSESSMEI	STREAM SHOCKER	COMMON SHINER	430	0.267	0.817	11	41.161	0.026	13.469	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2012	13-Aug-12	13-Aug-12	FISHERIES ASSESSMEI	STREAM SHOCKER	LONGNOSE DACE	430	0.267	0.817	26	97.289	0.06	31.837	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2012	13-Aug-12	13-Aug-12	FISHERIES ASSESSMEI	STREAM SHOCKER	CREEK CHUB	430	0.267	0.817	4	14.968	0.009	4.898	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2012	13-Aug-12	13-Aug-12	FISHERIES ASSESSMEI	STREAM SHOCKER	WHITE SUCKER	430	0.267	0.817	2	7.484	0.005	2.449	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2012	13-Aug-12	13-Aug-12	FISHERIES ASSESSMEI	STREAM SHOCKER	ROCK BASS	430	0.267	0.817	1	3.742	0.002	1.224	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2012	13-Aug-12	13-Aug-12	FISHERIES ASSESSMEI	STREAM SHOCKER	PUMPKINSEED	430	0.267	0.817	4	14.968	0.009	4.898	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2012	13-Aug-12	13-Aug-12	FISHERIES ASSESSMEI	STREAM SHOCKER	SMALLMOUTH BASS	430	0.267	0.817	18	67.354	0.042	22.041	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2012	13-Aug-12	13-Aug-12	FISHERIES ASSESSMEI	STREAM SHOCKER	YELLOW PERCH	430	0.267	0.817	9	33.677	0.021	11.02	50	4
WEST FORK MONTREAL RIVER - NORTH OF HWY 77	20660371	10022048	2012	13-Aug-12	13-Aug-12	FISHERIES ASSESSMEI	STREAM SHOCKER	WALLEYE	430	0.267	0.817	2	7.484	0.005	2.449	50	4
WEST FORK MONTREAL RIVER - 41.7M UPSTREAM BRANCH RI	25583813	10029090	2014	25-Jul-14	25-Jul-14	WATERSHED NATURA	BACKPACK SHOCKER	CENTRAL MUDMINNO	210	0.131	0.583	2	15.324	0.01	3.429	50	3
WEST FORK MONTREAL RIVER - 41.7M UPSTREAM BRANCH RI	25583813	10029090	2014	25-Jul-14	25-Jul-14	WATERSHED NATURA	BACKPACK SHOCKER	WESTERN BLACKNOSE	210	0.131	0.583	7	53.634	0.033	12	50	3
WEST FORK MONTREAL RIVER - 41.7M UPSTREAM BRANCH RI	25583813	10029090	2014	25-Jul-14	25-Jul-14	WATERSHED NATURA	BACKPACK SHOCKER	CREEK CHUB	210	0.131	0.583	17	130.253	0.081	29.143	50	3
WEST FORK MONTREAL RIVER - 41.7M UPSTREAM BRANCH RI	25583813	10029090	2014	25-Jul-14	25-Jul-14	WATERSHED NATURA	BACKPACK SHOCKER	WHITE SUCKER	210	0.131	0.583	2	15.324	0.01	3.429	50	3
WEST FORK MONTREAL RIVER - 41.7M UPSTREAM BRANCH RI	25583813	10029090	2014	25-Jul-14	25-Jul-14	WATERSHED NATURA	BACKPACK SHOCKER	LARGEMOUTH BASS	210	0.131	0.583	1	7.662	0.005	1.714	50	3
WEST FORK MONTREAL RIVER - 41.7M UPSTREAM BRANCH RI	25583813	10029090	2014	25-Jul-14	25-Jul-14	WATERSHED NATURA	BACKPACK SHOCKER	YELLOW PERCH	210	0.131	0.583	1	7.662	0.005	1.714	50	3

Appendix L – WDNR SWIMS Data

Database Key	Fieldwork S	Project(s)	Lab Accour	Field Samp	Station ID	Station Nar	Monitoring	Monitoring	Parameter Type	Description	Result	Units
85829442	7/3/2011	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Water Clarity - Predicted Secchi Depth Derived from Satellite Imagery	11.53382866	FEET
85829442	7/3/2011	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Satellite derived water clarity greater than max depth of lake	N	
97766816	8/30/2012	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Water Clarity - Predicted Secchi Depth Derived from Satellite Imagery	4.618969934	FEET
97766816	8/30/2012	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Satellite derived water clarity greater than max depth of lake	N	
97766810	8/7/2012	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Water Clarity - Predicted Secchi Depth Derived from Satellite Imagery	9.565613132	FEET
97766810	8/7/2012	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Satellite derived water clarity greater than max depth of lake	N	
112634937	9/25/2013	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Satellite derived water clarity greater than max depth of lake	N	
112634937	9/25/2013	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Water Clarity - Predicted Secchi Depth Derived from Satellite Imagery	8.7479897	FEET
112634943	7/23/2013	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Water Clarity - Predicted Secchi Depth Derived from Satellite Imagery	4.9813199	FEET
112634943	7/23/2013	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Satellite derived water clarity greater than max depth of lake	N	
128631363	9/28/2014	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Water Clarity - Predicted Secchi Depth Derived from Satellite Imagery	7.674297	FEET
128631363	9/28/2014	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Satellite derived water clarity greater than max depth of lake	N	
128631357	8/28/2014	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Water Clarity - Predicted Secchi Depth Derived from Satellite Imagery	8.09401	FEET
128631357	8/28/2014	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Satellite derived water clarity greater than max depth of lake	N	
128631369	7/10/2014	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Satellite derived water clarity greater than max depth of lake	N	
128631369	7/10/2014	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Water Clarity - Predicted Secchi Depth Derived from Satellite Imagery	13.210172	FEET
143319521	9/15/2015	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Water Clarity - Predicted Secchi Depth Derived from Satellite Imagery	3.759640394	FEET
143319521	9/15/2015	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Satellite derived water clarity greater than max depth of lake	N	
143319509	9/7/2015	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Water Clarity - Predicted Secchi Depth Derived from Satellite Imagery	5.727593731	FEET
143319509	9/7/2015	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Satellite derived water clarity greater than max depth of lake	N	
143319527	8/14/2015	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Water Clarity - Predicted Secchi Depth Derived from Satellite Imagery	3.337913273	FEET
143319527	8/14/2015	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Satellite derived water clarity greater than max depth of lake	N	
143319533	6/27/2015	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Water Clarity - Predicted Secchi Depth Derived from Satellite Imagery	8.536547838	FEET
143319533	6/27/2015	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Satellite derived water clarity greater than max depth of lake	N	
143319515	6/12/2015	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Water Clarity - Predicted Secchi Depth Derived from Satellite Imagery	10.5814836	FEET
143319515	6/12/2015	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Satellite derived water clarity greater than max depth of lake	N	
156696733	10/3/2016	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Water Clarity - Predicted Secchi Depth Derived from Satellite Imagery	3.491341414	FEET
156696733	10/3/2016	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Satellite derived water clarity greater than max depth of lake	N	
156696739	9/2/2016	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Water Clarity - Predicted Secchi Depth Derived from Satellite Imagery	6.615579307	FEET
156696739	9/2/2016	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Satellite derived water clarity greater than max depth of lake	N	
156696727	8/25/2016	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Water Clarity - Predicted Secchi Depth Derived from Satellite Imagery	7.271588111	FEET
156696727	8/25/2016	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Satellite derived water clarity greater than max depth of lake	N	
192790294	9/21/2017	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Satellite derived water clarity greater than max depth of lake	N	
192790294	9/21/2017	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Water Clarity - Predicted Secchi Depth Derived from Satellite Imagery	9.452065	FEET
192790300	9/12/2017	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Water Clarity - Predicted Secchi Depth Derived from Satellite Imagery	6.524213	FEET
192790300	9/12/2017	Satellite Lake Clarity Monitoring 2(			10002736	Gile Flowag	46.41	-90.18	SWIMS	Satellite derived water clarity greater than max depth of lake	N	

Database Key	Fieldwork Start	Project(s)	Station ID	Station Nar	Monitoring	Monitoring	Parameter Type	Description	Result	Units	Analysis Date/Time	Result Comments	LOD	LOQ	Sample Description
136269411	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	15.1	IN	10/8/2013 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269411	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	SPECIES SEX CODE	U		10/8/2013 0:00	WR539.FISH_GENDER_CODE			WHOLE FISH
136269411	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		10/8/2013 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269411	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.456	KILOGRAMS	10/8/2013 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269411	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.389	UG/G	7/16/2014 13:21		0.003	0.012	SKIN ON FILLET
136269400	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.326	UG/G	7/16/2014 12:48		0.003	0.012	SKIN ON FILLET
136269400	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	12.9	IN	10/8/2013 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269400	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	SPECIES SEX CODE	F		10/8/2013 0:00	WR539.FISH_GENDER_CODE			WHOLE FISH
136269400	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		10/8/2013 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269400	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.448	KILOGRAMS	10/8/2013 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269369	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.744	UG/G	7/16/2014 14:23		0.037	0.124	SKIN ON FILLET
136269369	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	16.7	IN	10/8/2013 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269369	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	SPECIES SEX CODE	U		10/8/2013 0:00	WR539.FISH_GENDER_CODE			WHOLE FISH
136269369	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		10/8/2013 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269369	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.656	KILOGRAMS	10/8/2013 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269359	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	16.5	IN	10/8/2013 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269359	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	SPECIES SEX CODE	U		10/8/2013 0:00	WR539.FISH_GENDER_CODE			WHOLE FISH
136269359	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		10/8/2013 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269359	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.578	UG/G	7/16/2014 12:58		0.003	0.011	SKIN ON FILLET
136269348	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	SPECIES SEX CODE	U		10/8/2013 0:00	WR539.FISH_GENDER_CODE			WHOLE FISH
136269348	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.864	KILOGRAMS	10/8/2013 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269348	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	15.9	IN	10/8/2013 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269348	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		10/8/2013 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269348	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.611	UG/G	7/16/2014 14:14		0.033	0.111	SKIN ON FILLET
136269317	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	13	IN	10/8/2013 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269317	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	SPECIES SEX CODE	U		10/8/2013 0:00	WR539.FISH_GENDER_CODE			WHOLE FISH
136269317	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		10/8/2013 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269317	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.29	KILOGRAMS	10/8/2013 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269317	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.474	UG/G	7/16/2014 13:12		0.003	0.013	SKIN ON FILLET
136269307	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	16.9	IN	10/8/2013 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269307	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	SPECIES SEX CODE	U		10/8/2013 0:00	WR539.FISH_GENDER_CODE			WHOLE FISH
136269307	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		10/8/2013 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269307	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.645	UG/G	7/16/2014 14:16		0.034	0.115	SKIN ON FILLET
136269276	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	13.2	IN	10/8/2013 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269276	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	SPECIES SEX CODE	U		10/8/2013 0:00	WR539.FISH_GENDER_CODE			WHOLE FISH
136269276	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		10/8/2013 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269276	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.316	KILOGRAMS	10/8/2013 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269276	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.285	UG/G	7/16/2014 13:14		0.003	0.011	SKIN ON FILLET
136269205	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	14.8	IN	10/8/2013 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269205	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	SPECIES SEX CODE	U		10/8/2013 0:00	WR539.FISH_GENDER_CODE			WHOLE FISH
136269205	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		10/8/2013 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269205	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.722	KILOGRAMS	10/8/2013 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269205	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.511	UG/G	7/16/2014 12:53		0.003	0.012	SKIN ON FILLET
136269194	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	14.5	IN	10/8/2013 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269194	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	SPECIES SEX CODE	U		10/8/2013 0:00	WR539.FISH_GENDER_CODE			WHOLE FISH
136269194	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		10/8/2013 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269194	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.646	KILOGRAMS	10/8/2013 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269194	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.422	UG/G	7/16/2014 12:50		0.003	0.011	SKIN ON FILLET
136269183	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	9.3	IN	10/8/2013 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269183	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	SPECIES SEX CODE	U		10/8/2013 0:00	WR539.FISH_GENDER_CODE			WHOLE FISH
136269183	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		10/8/2013 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269183	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.186	KILOGRAMS	10/8/2013 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269183	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.326	UG/G	7/16/2014 12:46		0.003	0.013	SKIN ON FILLET
136269092	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	18	IN	10/8/2013 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269092	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	SPECIES SEX CODE	U		10/8/2013 0:00	WR539.FISH_GENDER_CODE			WHOLE FISH
136269092	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		10/8/2013 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269092	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.728	KILOGRAMS	10/8/2013 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269092	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.593	UG/G	7/16/2014 13:26		0.003	0.012	SKIN ON FILLET
136269081	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	15.1	IN	10/8/2013 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269081	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	SPECIES SEX CODE	U		10/8/2013 0:00	WR539.FISH_GENDER_CODE			WHOLE FISH
136269081	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		10/8/2013 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269081	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.438	KILOGRAMS	10/8/2013 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269081	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.436	UG/G	7/16/2014 13:19		0.003	0.012	SKIN ON FILLET
136269071	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	16.9	IN	10/8/2013 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269071	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	SPECIES SEX CODE	U		10/8/2013 0:00	WR539.FISH_GENDER_CODE			WHOLE FISH
136269071	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		10/8/2013 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269071	10/8/2013	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.707	UG/G	7/16/2014 14:19		0.036	0.123	SKIN ON FILLET

136269380	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	12.1	IN	5/25/2011 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269380	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		5/25/2011 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269380	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.478	KILOGRAMS	5/25/2011 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269380	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CADMIUM	0	UG/G	8/13/2012 0:00		0.03	0.1	SKIN ON FILLET
136269380	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CHROMIUM	0	UG/G	8/13/2012 0:00		0.2	0.7	SKIN ON FILLET
136269380	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	COPPER	0.26	UG/G	8/13/2012 0:00		0.06	0.22	SKIN ON FILLET
136269380	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	LEAD	0	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269380	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.2	UG/G	7/18/2012 0:00		0.004	0.013	SKIN ON FILLET
136269380	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	ZINC	6.1	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269328	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	13	IN	5/25/2011 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269328	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		5/25/2011 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269328	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.304	KILOGRAMS	5/25/2011 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269328	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CADMIUM	0	UG/G	8/13/2012 0:00		0.03	0.1	SKIN ON FILLET
136269328	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CHROMIUM	0	UG/G	8/13/2012 0:00		0.2	0.7	SKIN ON FILLET
136269328	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	COPPER	0.12	UG/G	8/13/2012 0:00		0.06	0.22	SKIN ON FILLET
136269328	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	LEAD	0	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269328	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.3	UG/G	7/18/2012 0:00		0.004	0.013	SKIN ON FILLET
136269328	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	ZINC	4	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269287	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	ZINC	4.4	UG/G	9/20/2012 0:00		0.2	0.6	SKIN ON FILLET
136269287	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.43	UG/G	7/18/2012 0:00		0.004	0.013	SKIN ON FILLET
136269287	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	LEAD	0	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269287	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	COPPER	0.18	UG/G	8/13/2012 0:00		0.06	0.22	SKIN ON FILLET
136269287	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CHROMIUM	0	UG/G	8/13/2012 0:00		0.2	0.7	SKIN ON FILLET
136269287	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CADMIUM	0	UG/G	8/13/2012 0:00		0.03	0.1	SKIN ON FILLET
136269287	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	16.2	IN	5/25/2011 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269287	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		5/25/2011 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269287	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.606	KILOGRAMS	5/25/2011 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269256	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	13.3	IN	5/25/2011 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269256	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		5/25/2011 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269256	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.339	KILOGRAMS	5/25/2011 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269256	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CADMIUM	0	UG/G	8/13/2012 0:00		0.03	0.1	SKIN ON FILLET
136269256	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CHROMIUM	0	UG/G	8/13/2012 0:00		0.2	0.7	SKIN ON FILLET
136269256	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	COPPER	0.19	UG/G	8/13/2012 0:00		0.06	0.22	SKIN ON FILLET
136269256	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	LEAD	0	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269256	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.31	UG/G	7/18/2012 0:00		0.004	0.013	SKIN ON FILLET
136269256	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	ZINC	6.4	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269236	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	12.7	IN	5/25/2011 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269236	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		5/25/2011 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269236	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.598	KILOGRAMS	5/25/2011 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269236	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CADMIUM	0	UG/G	8/13/2012 0:00		0.03	0.1	SKIN ON FILLET
136269236	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CHROMIUM	0	UG/G	8/13/2012 0:00		0.2	0.7	SKIN ON FILLET
136269236	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	COPPER	0.29	UG/G	8/13/2012 0:00		0.06	0.22	SKIN ON FILLET
136269236	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	LEAD	0	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269236	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.28	UG/G	7/18/2012 0:00		0.004	0.013	SKIN ON FILLET
136269236	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	ZINC	7.7	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269216	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	11.1	IN	5/25/2011 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269216	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		5/25/2011 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269216	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.378	KILOGRAMS	5/25/2011 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269216	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CADMIUM	0	UG/G	8/13/2012 0:00		0.03	0.1	SKIN ON FILLET
136269216	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CHROMIUM	0	UG/G	8/13/2012 0:00		0.2	0.7	SKIN ON FILLET
136269216	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	COPPER	0.35	UG/G	8/13/2012 0:00		0.06	0.22	SKIN ON FILLET
136269216	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	LEAD	0	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269216	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.16	UG/G	7/18/2012 0:00		0.004	0.013	SKIN ON FILLET
136269216	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	ZINC	5.3	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269163	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	10.3	IN	5/25/2011 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269163	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		5/25/2011 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269163	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.279	KILOGRAMS	5/25/2011 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269163	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CADMIUM	0	UG/G	8/13/2012 0:00		0.03	0.1	SKIN ON FILLET
136269163	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CHROMIUM	0	UG/G	8/13/2012 0:00		0.2	0.7	SKIN ON FILLET
136269163	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	COPPER	0.31	UG/G	8/13/2012 0:00		0.06	0.22	SKIN ON FILLET
136269163	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	LEAD	0	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269163	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.11	UG/G	7/18/2012 0:00		0.004	0.013	SKIN ON FILLET
136269163	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	ZINC	6.1	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269143	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	24.5	IN	5/25/2011 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269143	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		5/25/2011 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269143	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	1.798	KILOGRAMS	5/25/2011 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269143	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CADMIUM	0	UG/G	8/13/2012 0:00		0.03	0.1	SKIN ON FILLET
136269143	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CHROMIUM	0	UG/G	8/13/2012 0:00		0.2	0.7	SKIN ON FILLET

136269143	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	COPPER	0.14	UG/G	8/13/2012 0:00		0.06	0.22	SKIN ON FILLET
136269143	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	LEAD	0	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269143	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.92	UG/G	7/18/2012 0:00		0.004	0.013	SKIN ON FILLET
136269143	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	ZINC	3.4	UG/G	9/20/2012 0:00		0.2	0.6	SKIN ON FILLET
136269123	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	10.3	IN	5/25/2011 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269123	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		5/25/2011 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269123	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.297	KILOGRAMS	5/25/2011 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269123	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CADMIUM	0	UG/G	8/13/2012 0:00		0.03	0.1	SKIN ON FILLET
136269123	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CHROMIUM	0	UG/G	8/13/2012 0:00		0.2	0.7	SKIN ON FILLET
136269123	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	COPPER	0.26	UG/G	8/13/2012 0:00		0.06	0.22	SKIN ON FILLET
136269123	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	LEAD	0	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269123	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.13	UG/G	7/18/2012 0:00		0.004	0.013	SKIN ON FILLET
136269123	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	ZINC	5.3	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269103	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	10.1	IN	5/25/2011 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269103	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		5/25/2011 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269103	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.304	KILOGRAMS	5/25/2011 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269103	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CADMIUM	0	UG/G	8/13/2012 0:00		0.03	0.1	SKIN ON FILLET
136269103	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CHROMIUM	0	UG/G	8/13/2012 0:00		0.2	0.7	SKIN ON FILLET
136269103	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	COPPER	0.35	UG/G	8/13/2012 0:00		0.06	0.22	SKIN ON FILLET
136269103	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	LEAD	0	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269103	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.15	UG/G	7/18/2012 0:00		0.004	0.013	SKIN ON FILLET
136269103	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	ZINC	6.8	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269051	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	16.6	IN	5/25/2011 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269051	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		5/25/2011 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269051	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.648	KILOGRAMS	5/25/2011 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269051	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CADMIUM	0	UG/G	8/13/2012 0:00		0.03	0.1	SKIN ON FILLET
136269051	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CHROMIUM	0	UG/G	8/13/2012 0:00		0.2	0.7	SKIN ON FILLET
136269051	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	COPPER	0.23	UG/G	8/13/2012 0:00		0.06	0.22	SKIN ON FILLET
136269051	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	LEAD	0	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269051	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.5	UG/G	7/18/2012 0:00		0.004	0.013	SKIN ON FILLET
136269051	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	ZINC	8.8	UG/G	9/20/2012 0:00		0.2	0.6	SKIN ON FILLET
136269031	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH LENGTH, TOTAL INCHES	15.1	IN	5/25/2011 0:00	WR539.AVERAGE_FISH_LENGTH_AMT			WHOLE FISH
136269031	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	NUMBER OF INDIVIDUALS IN THE SAMPLE	1		5/25/2011 0:00	WR539.SAMPLE_NO_OF_FISH_AMT			WHOLE FISH
136269031	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	FISH, WHOLE, WET WEIGHT KILOGRAMS	0.518	KILOGRAMS	5/25/2011 0:00	WR539.AVERAGE_FISH_WEIGHT_AMT			WHOLE FISH
136269031	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CADMIUM	0	UG/G	8/13/2012 0:00		0.03	0.1	SKIN ON FILLET
136269031	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	CHROMIUM	0	UG/G	8/13/2012 0:00		0.2	0.7	SKIN ON FILLET
136269031	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	COPPER	0.2	UG/G	8/13/2012 0:00		0.06	0.22	SKIN ON FILLET
136269031	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	LEAD	0	UG/G	8/13/2012 0:00		0.2	0.6	SKIN ON FILLET
136269031	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	MERCURY	0.5	UG/G	7/18/2012 0:00		0.004	0.013	SKIN ON FILLET
136269031	5/25/2011	Fish Contamir	10002736	Gile Flowa	46.41	-90.18	DNR_STORET	ZINC	5	UG/G	9/20/2012 0:00		0.2	0.6	SKIN ON FILLET

Database K	Fieldwork Start	Fieldwork End	Station Org.	Station ID	WBIC	Waterbody Name	Monitoring Location Latitude	Monitoring Location Longitude	Parameter Type	Description	Result
53178429	7/16/2011 6:15	2011 Wisconsin Loon Population Survey	10002736	Gile Flowage	Gile Flowage	Montreal River	-90.18	46.41	Number of Adult Loons on Lake		9 LOON ADULTS
53178429	7/16/2011 6:15	2011 Wisconsin Loon Population Survey	10002736	Gile Flowage	Gile Flowage	Montreal River	-90.18	46.41	Number of loon chicks on this territory today		0 LOON CHICKS
53178429	7/16/2011 6:15	2011 Wisconsin Loon Population Survey	10002736	Gile Flowage	Gile Flowage	Montreal River	-90.18	46.41	Wind/Water Conditions	Ripples	
53178429	7/16/2011 6:15	2011 Wisconsin Loon Population Survey	10002736	Gile Flowage	Gile Flowage	Montreal River	-90.18	46.41	Cloud Cover	Overcast	
53178429	7/16/2011 6:15	2011 Wisconsin Loon Population Survey	10002736	Gile Flowage	Gile Flowage	Montreal River	-90.18	46.41	Visibility	Good	
53178429	7/16/2011 6:15	2011 Wisconsin Loon Population Survey	10002736	Gile Flowage	Gile Flowage	Montreal River	-90.18	46.41	Method of Observation	Motorboat	
53178429	7/16/2011 6:15	2011 Wisconsin Loon Population Survey	10002736	Gile Flowage	Gile Flowage	Montreal River	-90.18	46.41	Equipment Used	Binoculars	
53178429	7/16/2011 6:15	2011 Wisconsin Loon Population Survey	10002736	Gile Flowage	Gile Flowage	Montreal River	-90.18	46.41	Lake Access - Where did you get on the water or find access to view the lake?	Public Boat Landing	
53178429	7/16/2011 6:15	2011 Wisconsin Loon Population Survey	10002736	Gile Flowage	Gile Flowage	Montreal River	-90.18	46.41	Relevant Lake Access Details	Boat landing on Cty Hwy C east side of flowage.	
53178429	7/16/2011 6:15	2011 Wisconsin Loon Population Survey	10002736	Gile Flowage	Gile Flowage	Montreal River	-90.18	46.41	Did you observe any loons with leg bands?	NO	

Database Key	Fieldwork Start	Project(s)	Station Name	Monitoring Station Latitude	Monitoring Station Longitude	Parameter Type	Description	Result	Units	Result Depth
202768620	8/14/2019 10:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH - FEET	4	FEET	
202768620	8/14/2019 10:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH HIT BOTTOM	NO		
202768620	8/14/2019 10:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER LEVEL (VISUAL)	LOW		
202768620	8/14/2019 10:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER LEVEL (STAFF GAUGE)	6	FEET	
202768620	8/14/2019 10:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER COLUMN APPEARANCE	CLEAR		
202768620	8/14/2019 10:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER COLOR (VISUAL)	BROWN		
202768620	8/14/2019 10:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	USER PERCEPTION OF WATER QUALITY	minor aesthetic problems		
202768620	8/14/2019 10:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	71.4	DEGREES F	1 Feet
202768620	8/14/2019 10:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	72.3	DEGREES F	3 Feet
202768620	8/14/2019 10:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	72.5	DEGREES F	6 Feet
202768620	8/14/2019 10:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	72.1	DEGREES F	9 Feet
202768620	8/14/2019 10:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	71.9	DEGREES F	12 Feet
202768620	8/14/2019 10:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	71.9	DEGREES F	15 Feet
202768620	8/14/2019 10:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	71.7	DEGREES F	18 Feet
202768620	8/14/2019 10:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	71.6	DEGREES F	20 Feet
199310888	6/25/2019 11:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH - FEET	4	FEET	
199310888	6/25/2019 11:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH HIT BOTTOM	NO		
199310888	6/25/2019 11:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER LEVEL (VISUAL)	NORMAL		
199310888	6/25/2019 11:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER LEVEL (STAFF GAUGE)	6	FEET	
199310888	6/25/2019 11:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER COLUMN APPEARANCE	CLEAR		
199310888	6/25/2019 11:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER COLOR (VISUAL)	BROWN		
199310888	6/25/2019 11:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	USER PERCEPTION OF WATER QUALITY	minor aesthetic problems		
199310888	6/25/2019 11:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	68	DEGREES F	0 Feet
199310888	6/25/2019 11:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	68	DEGREES F	3 Feet
199310888	6/25/2019 11:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	67.8	DEGREES F	6 Feet
199310888	6/25/2019 11:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	67.6	DEGREES F	9 Feet
199310888	6/25/2019 11:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	67.4	DEGREES F	12 Feet
199310888	6/25/2019 11:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	67.4	DEGREES F	15 Feet
199310888	6/25/2019 11:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	65.4	DEGREES F	18 Feet
199310888	6/25/2019 11:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	64	DEGREES F	20 Feet
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH - FEET	4	FEET	
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH HIT BOTTOM	NO		
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER LEVEL (VISUAL)	LOW		
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER COLUMN APPEARANCE	CLEAR		
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER COLOR (VISUAL)	BROWN		
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	USER PERCEPTION OF WATER QUALITY	minor aesthetic problems		
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	67	DEGREES F	0 Feet
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	67.1	DEGREES F	3 Feet
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	66.9	DEGREES F	6 Feet
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	66.9	DEGREES F	9 Feet
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	66.9	DEGREES F	12 Feet
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	66.7	DEGREES F	15 Feet
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	66.5	DEGREES F	18 Feet
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	67	DEGREES F	0 Feet
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	67.1	DEGREES F	3 Feet
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	66.9	DEGREES F	6 Feet
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	66.9	DEGREES F	9 Feet
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	66.9	DEGREES F	12 Feet
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	66.7	DEGREES F	15 Feet
167903373	9/11/2018 12:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	66.5	DEGREES F	18 Feet

164921572	7/31/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH - FEET	4	FEET	
164921572	7/31/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH HIT BOTTOM	NO		
164921572	7/31/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER LEVEL (STAFF GAUGE)	4	FEET	
164921572	7/31/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER LEVEL (VISUAL)	NORMAL		
164921572	7/31/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER COLUMN APPEARANCE	CLEAR		
164921572	7/31/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER COLOR (VISUAL)	BROWN		
164921572	7/31/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	USER PERCEPTION OF WATER QUALITY	minor aesthetic problems		
164921572	7/31/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	73.2	DEGREES F	0 Feet
164921572	7/31/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	73.1	DEGREES F	3 Feet
164921572	7/31/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	71	DEGREES F	6 Feet
164921572	7/31/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	70.5	DEGREES F	9 Feet
164921572	7/31/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	69.9	DEGREES F	12 Feet
164921572	7/31/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	69.6	DEGREES F	15 Feet
164921572	7/31/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	69.4	DEGREES F	18 Feet
164921572	7/31/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	69.4	DEGREES F	21 Feet
164921572	7/31/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	69.2	DEGREES F	24 Feet
162896613	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH - FEET	4	FEET	
162896613	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH HIT BOTTOM	NO		
162896613	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER LEVEL (STAFF GAUGE)	4	FEET	
162896613	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER LEVEL (VISUAL)	HIGH		
162896613	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER COLUMN APPEARANCE	CLEAR		
162896613	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER COLOR (VISUAL)	BROWN		
162896613	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	USER PERCEPTION OF WATER QUALITY	minor aesthetic problems		
162896613	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	70.3	DEGREES F	0 Feet
162896613	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	69.9	DEGREES F	3 Feet
162896613	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	69	DEGREES F	6 Feet
162896613	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	68.8	DEGREES F	9 Feet
162896613	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	68.3	DEGREES F	12 Feet
162896613	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	68.1	DEGREES F	15 Feet
162896613	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	68	DEGREES F	18 Feet
162896613	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	68	DEGREES F	21 Feet
162896613	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	68	DEGREES F	24 Feet
161902207	5/29/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH - FEET	4.8	FEET	
161902207	5/29/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER LEVEL (VISUAL)	HIGH		
161902207	5/29/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER COLUMN APPEARANCE	CLEAR		
161902207	5/29/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER COLOR (VISUAL)	BROWN		
161902207	5/29/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	USER PERCEPTION OF WATER QUALITY	minor aesthetic problems		
161902207	5/29/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH HIT BOTTOM	NO		
161902207	5/29/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	72.3	DEGREES F	3 Feet
161902207	5/29/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	70.8	DEGREES F	6 Feet
161902207	5/29/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	68.7	DEGREES F	9 Feet
161902207	5/29/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	60.2	DEGREES F	12 Feet
161902207	5/29/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	58.8	DEGREES F	15 Feet
161902207	5/29/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	58.4	DEGREES F	18 Feet
161902207	5/29/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	58.2	DEGREES F	21 Feet
161902207	5/29/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	57.5	DEGREES F	24 Feet
147807535	7/31/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	CHLOROPHYLL A, FLUORESCENCE (WELSCI	5.82	ug/L	
147807535	7/31/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	PHOSPHORUS TOTAL	0.0301	MG/L	
146964894	7/31/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH - FEET	4	FEET	
146964894	7/31/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH HIT BOTTOM	NO		
146964894	7/31/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER LEVEL (VISUAL)	NORMAL		
146964894	7/31/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER COLUMN APPEARANCE	CLEAR		
146964894	7/31/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER COLOR (VISUAL)	BROWN		

146964894	7/31/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	USER PERCEPTION OF WATER QUALITY	minor aesthetic problems		
146964894	7/31/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	76.8	DEGREES F	0 Feet
146964894	7/31/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	76.2	DEGREES F	3 Feet
146964894	7/31/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	76.1	DEGREES F	6 Feet
146964894	7/31/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	74.1	DEGREES F	9 Feet
146964894	7/31/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	72.8	DEGREES F	12 Feet
146964894	7/31/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	71.9	DEGREES F	15 Feet
146964894	7/31/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	71.4	DEGREES F	18 Feet
146964894	7/31/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	70.5	DEGREES F	21 Feet
146964894	7/31/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	70.3	DEGREES F	24 Feet
146964894	7/31/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	70.3	DEGREES F	27 Feet
146661436	6/27/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	CHLOROPHYLL A, FLUORESCENCE (WELSCI	7.16	ug/L	
146661436	6/27/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	PHOSPHORUS TOTAL	0.0317	MG/L	
146472515	6/27/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	64.2	DEGREES F	27 Feet
146472515	6/27/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	64.4	DEGREES F	24 Feet
146472515	6/27/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	64.5	DEGREES F	21 Feet
146472515	6/27/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	64.7	DEGREES F	18 Feet
146472515	6/27/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	65.1	DEGREES F	15 Feet
146472515	6/27/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	65.3	DEGREES F	12 Feet
146472515	6/27/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	65.4	DEGREES F	9 Feet
146472515	6/27/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	65.6	DEGREES F	6 Feet
146472515	6/27/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	66	DEGREES F	3 Feet
146472515	6/27/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	66.2	DEGREES F	0 Feet
146472515	6/27/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH HIT BOTTOM	NO		
146472515	6/27/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH - FEET	5	FEET	
146472515	6/27/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER COLUMN APPEARANCE	CLEAR		
146472515	6/27/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER COLOR (VISUAL)	BROWN		
146472515	6/27/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	USER PERCEPTION OF WATER QUALITY	minor aesthetic problems		
146472515	6/27/2017 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER LEVEL (VISUAL)	HIGH		
119839539	7/25/2015	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	<no data>	<no data>	<no data>	<no data>	<no data>
184733571	6/25/2019	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	CHLOROPHYLL A, FLUORESCENCE (WELSCI	6.31	ug/L	
184733571	6/25/2019	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	PHOSPHORUS TOTAL	0.0258	MG/L	
155594273	9/11/2018 12:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	CHLOROPHYLL A, FLUORESCENCE (WELSCI	9.18	ug/L	
155594273	9/11/2018 12:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	PHOSPHORUS TOTAL	0.0337	MG/L	
155593654	7/31/2018 9:30	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	PHOSPHORUS TOTAL	0.0305	MG/L	
155593654	7/31/2018 9:30	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	CHLOROPHYLL A, FLUORESCENCE (WELSCI	10.7	ug/L	
155544507	5/29/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	PHOSPHORUS TOTAL	0.0277	MG/L	
155575660	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	PHOSPHORUS TOTAL	0.0339	MG/L	
155575660	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	CHLOROPHYLL A, FLUORESCENCE (WELSCI	8.66	ug/L	
155575660	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH - FEET	4	FEET	
155575660	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH HIT BOTTOM	NO		
155575660	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER LEVEL (VISUAL)	HIGH		
155575660	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER COLUMN APPEARANCE	MURKY		
155575660	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	WATER COLOR (VISUAL)	BROWN		
155575660	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	SWIMS	USER PERCEPTION OF WATER QUALITY	minor aesthetic problems		
155575660	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	70.3	DEGREES F	0 Feet
155575660	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	69.9	DEGREES F	3 Feet
155575660	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	69	DEGREES F	6 Feet
155575660	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	68.8	DEGREES F	9 Feet
155575660	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	68.3	DEGREES F	12 Feet
155575660	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	68.1	DEGREES F	15 Feet
155575660	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	68	DEGREES F	18 Feet
155575660	6/25/2018 10:00	Citizen Lake Monitoring - \ Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	68	DEGREES F	21 Feet

155575660	6/25/2018 10:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	68	DEGREES F	24 Feet
184803536	8/14/2019 10:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	CHLOROPHYLL A, FLUORESCENCE (WELSCI	13.2	ug/L	
184803536	8/14/2019 10:00	Citizen Lake Monitoring - \	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	PHOSPHORUS TOTAL	0.0371	MG/L	
185759192	8/14/2019 10:00	Citizen Lake Monitoring Ne	Gile Flowage - Deep Hole	46.39907	-90.22495	<no data>	<no data>	<no data>	<no data>	<no data>
185759122	8/14/2019 10:00	Citizen Lake Monitoring Ne	Gile Flowage - Deep Hole	46.39907	-90.22495	<no data>	<no data>	<no data>	<no data>	<no data>
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	CALCIUM TOTAL RECOVERABLE	7.2	MG/L	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	CHLOROPHYLL A, FLUORESCENCE (WELSCI	*18.5	UG/L	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	CONDUCTIVITY, UMHOS/CM @ 25C	56	US/CM	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	PH LAB	7.22	SU	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	ALKALINITY TOTAL CACO3	21	MG/L	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	DIG TOTAL REC SW846 3005A	COMPLETE		
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	MAGNESIUM TOTAL RECOVERABLE	1.9	MG/L	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	MANGANESE, TOTAL RECOVERABLE	31.3	UG/L	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	NITROGEN NO3+NO2 DISS (AS N)	ND	MG/L	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	NITROGEN KJELDAHL TOTAL	*0.95	MG/L	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	PHOSPHORUS TOTAL	0.03	MG/L	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE AT LAB	ICED	C	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SAMPLE SIZE LITERS	990	ML	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	25.1	C	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	AMBIENT AIR TEMPERATURE - FIELD	26.4	C	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	DISSOLVED OXYGEN FIELD	7.37	MG/L	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH - FEET	4	FT	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH HIT BOTTOM	NO	Y/N	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	CLOUD COVER	95	%	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH - FEET	4	FEET	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	SECCHI DEPTH HIT BOTTOM	NO		
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	CLOUD COVER	95	%	
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	25.1	DEGREES C	0 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	DISSOLVED OXYGEN FIELD	7.39	MG/L	0 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	OXYGEN, DISSOLVED, PERCENT OF SATUR/	95.3	%	0 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	25.2	DEGREES C	.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	DISSOLVED OXYGEN FIELD	7.37	MG/L	.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	OXYGEN, DISSOLVED, PERCENT OF SATUR/	95.2	%	.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	25.2	DEGREES C	1 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	DISSOLVED OXYGEN FIELD	7.28	MG/L	1 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	OXYGEN, DISSOLVED, PERCENT OF SATUR/	94.1	%	1 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	25.1	DEGREES C	1.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	DISSOLVED OXYGEN FIELD	7.16	MG/L	1.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	OXYGEN, DISSOLVED, PERCENT OF SATUR/	92.5	%	1.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	25	DEGREES C	2 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	DISSOLVED OXYGEN FIELD	7.04	MG/L	2 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	OXYGEN, DISSOLVED, PERCENT OF SATUR/	90.7	%	2 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	25	DEGREES C	2.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	DISSOLVED OXYGEN FIELD	7.01	MG/L	2.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	OXYGEN, DISSOLVED, PERCENT OF SATUR/	90.4	%	2.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	25	DEGREES C	3 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	DISSOLVED OXYGEN FIELD	7.02	MG/L	3 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	OXYGEN, DISSOLVED, PERCENT OF SATUR/	90.5	%	3 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	25	DEGREES C	3.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	DISSOLVED OXYGEN FIELD	7	MG/L	3.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	OXYGEN, DISSOLVED, PERCENT OF SATUR/	90.2	%	3.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	25	DEGREES C	4 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	DISSOLVED OXYGEN FIELD	7	MG/L	4 Meters

66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	OXYGEN, DISSOLVED, PERCENT OF SATUR/	90.2	%	4 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	25	DEGREES C	4.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	DISSOLVED OXYGEN FIELD	7.01	MG/L	4.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	OXYGEN, DISSOLVED, PERCENT OF SATUR/	90.3	%	4.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	25	DEGREES C	5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	DISSOLVED OXYGEN FIELD	7	MG/L	5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	OXYGEN, DISSOLVED, PERCENT OF SATUR/	90.2	%	5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	25	DEGREES C	5.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	DISSOLVED OXYGEN FIELD	7.01	MG/L	5.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	OXYGEN, DISSOLVED, PERCENT OF SATUR/	90.3	%	5.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	25	DEGREES C	6 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	DISSOLVED OXYGEN FIELD	6.96	MG/L	6 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	OXYGEN, DISSOLVED, PERCENT OF SATUR/	89.7	%	6 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	TEMPERATURE FIELD	25	DEGREES C	6.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	DISSOLVED OXYGEN FIELD	6.64	MG/L	6.5 Meters
66804158	7/26/2012 13:00	FRIENDS OF THE GILE FLO\	Gile Flowage - Deep Hole	46.39907	-90.22495	DNR_STORET	OXYGEN, DISSOLVED, PERCENT OF SATUR/	85.4	%	6.5 Meters

Database Key	Fieldwork Start	Project(s)	Station Name	Monitoring	Monitoring	Parameter Type	Description	Result	Units
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	Total Paid Hours Spent	30.75	HOURS
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in July?	Yes	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in August?	Yes	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	Did you monitor all Beaches and Boat Landings?	Frequently/Yes	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	Did you monitor perimeter of Whole Lake?	Frequently/Yes	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	Did you monitor docks and piers?	Frequently/Yes	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	Did you monitor other locations?	surveyed all islands and dikes	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	Did you walk along the shoreline?	Some of the Time	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	Did you observe entire shallow water area?	Frequently/Yes	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	Did you use rake to extract plant samples?	Frequently/Yes	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	Did you check underwater solid surfaces (boat hulls, dock le	Some of the Time	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	Other ways of observing	checked submerged rocks, cement, gravel	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	Banded Mystery Snail	Yes	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	Chinese Mystery Snail	Yes	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	CURLY-LEAF PONDWEED	No	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	EURASIAN WATERMILFOIL (MYRIOPHYLLUM SPICATUM L.)	No	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	FISHHOOK WATER FLEA	No	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	Freshwater Jellyfish	No	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	Hydrilla (Hydrilla verticillata)	No	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	Purple loosestrife (Lythrum salicaria)	No	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	Rusty Crayfish (Orconectes rusticus)	No	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	SPINY WATER FLEA	No	
49924518	7/28/2011	AIS Monitoring - Iron County Land & Water	Gile Flowage	46.41	-90.18	SWIMS	ZEBRA MUSSEL, ADULT	No	
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Water Flea Tow Method	oblique tows (thermocline to surface)	
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Diameter of zooplankton net opening	50	CM
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Site 1 - Latitude	46.37156	
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Site 1 - Longitude	-90.24216	
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Site 1 - Secchi Depth	3.5	FEET
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Site 1 - Number of net tows	3	TOWS
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Site 2 - Latitude	46.39981	
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Site 2 - Longitude	-90.22675	
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Site 2 - Secchi Depth	4.25	FEET
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Site 2 - Number of net tows	2	TOWS
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Site 3 - Latitude	46.40589	
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Site 3 - Longitude	-90.2263	
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Site 3 - Secchi Depth	3.5	FEET
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Site 3 - Number of net tows	2	TOWS
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Have you consolidated all of your samples into one compos	No	
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Did you find what you suspect are Spiny Water Fleas in this	Yes	
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Did you find what you suspect are Fishhook Water Fleas in	No	
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Volume of sample that was analyzed (ml)	10	ML
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Date sample was analyzed	11/28/2018	
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Name of plankton sample analyst	Shelby Kail	
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	SPINY WATER FLEA	Yes	
185752694	9/11/2018 14:30	Aquatic Invasive Species Early Detection 201	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	FISHHOOK WATER FLEA	No	
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv	Gile Flowage	46.41	-90.18	SWIMS	Did you snorkel the search sites?	YES	
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv	Gile Flowage	46.41	-90.18	SWIMS	Other Reasons for Not Snorkeling	Hindsight, snorkeling (once snail was found) was futile. Poor visibility. Secchi approx. <2ft.	
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv	Gile Flowage	46.41	-90.18	SWIMS	Did you look for purple loosestrife?	Yes	
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv	Gile Flowage	46.41	-90.18	SWIMS	Did you look for Phragmites?	Yes	
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv	Gile Flowage	46.41	-90.18	SWIMS	Did you look for Flowering Rush?	Yes	
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv	Gile Flowage	46.41	-90.18	SWIMS	Did you look for Hydrilla?	Yes	
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv	Gile Flowage	46.41	-90.18	SWIMS	Did you look for Brazilian waterweed?	Yes	
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv	Gile Flowage	46.41	-90.18	SWIMS	Did you look for Eurasian Water-Milfoil?	Yes	
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv	Gile Flowage	46.41	-90.18	SWIMS	Did you look for Curly-Leaf Pondweed?	Yes	
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv	Gile Flowage	46.41	-90.18	SWIMS	Did you look for Yellow Floating Heart?	Yes	
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv	Gile Flowage	46.41	-90.18	SWIMS	Did you look for Quagga Mussels?	Yes	

69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Zebra Mussels?	Yes
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for New Zealand Mudsnails?	Yes
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Faucet Snails?	Yes
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Red Swamp Crayfish?	Yes
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Chinese mystery snails?	Yes
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Banded mystery snails?	Yes
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Asiatic clam (Corbicula)?	Yes
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Site Number	Boat Landing 1
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Latitude of sample	46.40672
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Longitude of sample	90.1932
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Species Name	Chinese Mystery Snail
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Density of Aquatic Invasive Species (1)	1
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Site Number	Search Site 1
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Latitude of sample	46.40466
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Longitude of sample	90.20659
69127177	8/27/2012 10:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Additional Comments about Aquatic Invasives Monitoring	poor vis; no further snorkel sites, boat issues prevented continuing
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	If you did not snorkel, why not?	poor clarity due to tannins
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	If you did not snorkel, why not?	poor vis
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	If you did not snorkel, why not?	poor vis
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	If you did not snorkel, why not?	poor vis
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	If you did not snorkel, why not?	poor vis
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	If you did not snorkel, why not?	poor vis
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	If you did not snorkel, why not?	poor vis
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	If you did not snorkel, why not?	poor vis
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	If you did not snorkel, why not?	poor vis
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	If you did not snorkel, why not?	poor vis
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you snorkel the search sites?	NO
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you snorkel the search sites?	NO
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you snorkel the search sites?	NO
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you snorkel the search sites?	NO
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you snorkel the search sites?	NO
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you snorkel the search sites?	NO
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you snorkel the search sites?	NO
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you snorkel the search sites?	NO
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Asiatic clam (Corbicula)?	Yes
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Quagga Mussels?	Yes
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Total Paid Hours Spent	30
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Latitude of sample	46.37049
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Latitude of sample	46.36807
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Latitude of sample	46.36858
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Latitude of sample	46.37228
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Latitude of sample	46.37024
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Latitude of sample	46.37092
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Latitude of sample	46.37329
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Latitude of sample	46.38269
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Latitude of sample	-46.3835
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Latitude of sample	46.38495
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Latitude of sample	46.38849
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Longitude of sample	-90.24364
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Longitude of sample	-90.24364
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Longitude of sample	-90.24179
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Longitude of sample	-90.23872
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Longitude of sample	-90.23689
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Longitude of sample	-90.23505
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Longitude of sample	-90.2328
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Longitude of sample	-90.22901
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Longitude of sample	90.22717

84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Longitude of sample	-90.22901	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Longitude of sample	-90.22552	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Chinese mystery snails?	Yes	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Phragmites?	Yes	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Hydrilla?	Yes	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Additional Comments about Aquatic Invasives Monitoring	sucker hole boat landing = BL1	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Additional Comments about Aquatic Invasives Monitoring	smartweed = density 2	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Additional Comments about Aquatic Invasives Monitoring	reed canary grass rims bay = density 2	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Additional Comments about Aquatic Invasives Monitoring	upland suspicious locust or young Mt. Ash?	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Additional Comments about Aquatic Invasives Monitoring	Morgando's campground (backyard beach)	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Additional Comments about Aquatic Invasives Monitoring	GMile's bay, found fresh water sponge	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Total Volunteer Hours Spent	54	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for purple loosestrife?	Yes	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Flowering Rush?	Yes	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Brazilian waterweed?	Yes	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Eurasian Water-Milfoil?	Yes	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Curly-Leaf Pondweed?	Yes	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Zebra Mussels?	Yes	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for New Zealand Mudsnails?	Yes	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Red Swamp Crayfish?	Yes	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Faucet Snails?	Yes	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Banded mystery snails?	Yes	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Site Number	Boat Landing 1	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Site Number	Meander Survey 1	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Site Number	Meander Survey 2	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Site Number	Meander Survey 3	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Site Number	Meander Survey 4	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Site Number	Meander Survey 5	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Site Number	Meander Survey 6	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Site Number	Meander Survey 7	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Site Number	Meander Survey 8	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Site Number	Search Site 1	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Site Number	Meander Survey 9	
84673861	8/27/2013 11:30	Baseline Statewide Monitoring - Aquatic Inv Gile Flowage	46.41	-90.18	SWIMS	Did you look for Yellow Floating Heart?	Yes	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Total Volunteer Hours Spent	4.5	HOURS
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in May?	No	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in June?	No	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in July?	Yes	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in August?	No	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you monitor all Beaches and Boat Landings?	Frequently/Yes	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you monitor docks and piers?	Frequently/Yes	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you monitor other locations?	surveyed roadsides from Hwy. C around Island Lake Rd, and Spring Camp Road which covers access to the Gile Flowage.	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you walk along the shoreline?	Frequently/Yes	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Other ways of observing	Driving the roads and looking for loosestrife in ditches.	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Banded Mystery Snail	Didn't Look For	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Chinese Mystery Snail	Didn't Look For	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	CURLY-LEAF PONDWEED	Didn't Look For	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	EURASIAN WATERMILFOIL (MYRIOPHYLLUM SPICATUM L.)	Didn't Look For	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	FISHHOOK WATER FLEA	Didn't Look For	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Freshwater Jellyfish	Didn't Look For	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Hydrilla (Hydrilla verticillata)	Didn't Look For	

258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Purple loosestrife (Lythrum salicaria)	Yes	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Rusty Crayfish (Orconectes rusticus)	Didn't Look For	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	SPINY WATER FLEA	Didn't Look For	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	ZEBRA MUSSEL, ADULT	Didn't Look For	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you find another invasive species?	Didn't Look For	
258534310	8/7/2020 14:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Other invasive species found	One purple loosestrife plants was found near the intersection of Spring Camp Rd. and Hogsback Rd. This plant was removed by me. I have found this growing in this location in other years and removed it when seen.	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Total Volunteer Hours Spent	9.5	HOURS
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in May?	No	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in June?	No	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in July?	Yes	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in August?	Yes	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you monitor all Beaches and Boat Landings?	Frequently/Yes	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you monitor perimeter of Whole Lake?	Not Often/No	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you monitor docks and piers?	Not Often/No	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you monitor other locations?	Looking for purple loosestrife along roadsides around Gile Flowage.	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you walk along the shoreline?	Frequently/Yes	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you observe entire shallow water area?	Some of the Time	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you use rake to extract plant samples?	Not Often/No	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you check underwater solid surfaces (boat hulls, dock le	Not Often/No	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Other ways of observing		
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Banded Mystery Snail	No	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Chinese Mystery Snail	Yes	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	CURLY-LEAF PONDWEED	Didn't Look For	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	EURASIAN WATERMILFOIL (MYRIOPHYLLUM SPICATUM L.)	Didn't Look For	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	FISHHOOK WATER FLEA	Didn't Look For	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Freshwater Jellyfish	Didn't Look For	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Hydrilla (Hydrilla verticillata)	No	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Purple loosestrife (Lythrum salicaria)	No	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Rusty Crayfish (Orconectes rusticus)	No	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	SPINY WATER FLEA	Didn't Look For	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	ZEBRA MUSSEL, ADULT	Didn't Look For	
124398798	7/10/2015	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Other invasive species found		
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Total Volunteer Hours Spent	40	HOURS
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in May?	Yes	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in June?	Yes	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in July?	Yes	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in August?	Yes	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you monitor all Beaches and Boat Landings?	Frequently/Yes	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you monitor perimeter of Whole Lake?	Not Often/No	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you monitor docks and piers?	Frequently/Yes	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you walk along the shoreline?	Frequently/Yes	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you observe entire shallow water area?	Frequently/Yes	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you use rake to extract plant samples?	Not Often/No	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you check underwater solid surfaces (boat hulls, dock le	Not Often/No	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Banded Mystery Snail	Yes	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Chinese Mystery Snail	Yes	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	CURLY-LEAF PONDWEED	Didn't Look For	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	EURASIAN WATERMILFOIL (MYRIOPHYLLUM SPICATUM L.)	Didn't Look For	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	FISHHOOK WATER FLEA	No	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Freshwater Jellyfish	No	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Hydrilla (Hydrilla verticillata)	No	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Purple loosestrife (Lythrum salicaria)	No	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Rusty Crayfish (Orconectes rusticus)	No	

84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	SPINY WATER FLEA	No	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	ZEBRA MUSSEL, ADULT	Didn't Look For	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you find another invasive species?	No	
84447662	6/1/2013 16:00	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Other ways of observing	look for hydrilla when fishing from boat on Gile.	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Total Volunteer Hours Spent	6	HOURS
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in May?	Yes	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in June?	Yes	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in July?	Yes	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in August?	Yes	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you monitor all Beaches and Boat Landings?	Frequently/Yes	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you monitor perimeter of Whole Lake?	Not Often/No	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you monitor docks and piers?	Frequently/Yes	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you walk along the shoreline?	Frequently/Yes	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you observe entire shallow water area?	Frequently/Yes	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you use rake to extract plant samples?	Not Often/No	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you check underwater solid surfaces (boat hulls, dock le	Some of the Time	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Banded Mystery Snail	Didn't Look For	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Chinese Mystery Snail	Yes	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	CURLY-LEAF PONDWEED	Didn't Look For	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	EURASIAN WATERMILFOIL (MYRIOPHYLLUM SPICATUM L.)	Didn't Look For	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	FISHHOOK WATER FLEA	Didn't Look For	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Freshwater Jellyfish	Didn't Look For	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Hydrilla (Hydrilla verticillata)	No	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Purple loosestrife (Lythrum salicaria)	No	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Rusty Crayfish (Orconectes rusticus)	No	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	SPINY WATER FLEA	Didn't Look For	
60362724	5/23/2011	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	ZEBRA MUSSEL, ADULT	Didn't Look For	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Total Volunteer Hours Spent	5	HOURS
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in May?	No	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in June?	No	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in July?	Yes	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did at least some data collectors monitor in August?	Yes	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you monitor all Beaches and Boat Landings?	Frequently/Yes	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you monitor perimeter of Whole Lake?	Some of the Time	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you monitor docks and piers?	Frequently/Yes	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you monitor other locations?	County C landing, Pence landing, Sucker Hole landing	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you walk along the shoreline?	Frequently/Yes	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you observe entire shallow water area?	Some of the Time	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you use rake to extract plant samples?	Not Often/No	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you check underwater solid surfaces (boat hulls, dock le	Not Often/No	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Other ways of observing	Rode roads encircling the Gile Flowage checking for purple loosestrife and other possible invasive plants.	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Banded Mystery Snail	Yes	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Chinese Mystery Snail	Yes	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	CURLY-LEAF PONDWEED	Didn't Look For	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	EURASIAN WATERMILFOIL (MYRIOPHYLLUM SPICATUM L.)	Didn't Look For	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	FISHHOOK WATER FLEA	Didn't Look For	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Freshwater Jellyfish	Didn't Look For	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Hydrilla (Hydrilla verticillata)	No	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Purple loosestrife (Lythrum salicaria)	Yes	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Rusty Crayfish (Orconectes rusticus)	No	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	SPINY WATER FLEA	No	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	ZEBRA MUSSEL, ADULT	Didn't Look For	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Did you find another invasive species?	Didn't Look For	
178700868	7/25/2018	Citizen Aquatic Invasives Monitoring - Gile F Gile Flowage	46.41	-90.18	SWIMS	Other invasive species found	knapweed	
202091562	7/28/2019 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Waterbody Name Boat Last Visited (1)	Pike Chain	
202091562	7/28/2019 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	County Boat Last Visited (1)	Bayfield County	
202091562	7/28/2019 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	WBIC Boat Last Visited (1)	0	

202091562	7/28/2019 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Total Time Spent At Landing by paid inspectors	8
202091562	7/28/2019 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Boat was entering landing	6
202091562	7/28/2019 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Boat was leaving landing	1
202091562	7/28/2019 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Have you been contacted by a watercraft inspector this sea	3
202091562	7/28/2019 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Have you been contacted by a watercraft inspector this sea	4
202091562	7/28/2019 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Are you willing to answer a few questions? - Yes	7
202091562	7/28/2019 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1
202091562	7/28/2019 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Was boat used during past 5 days on diff wbody? - No	6
202091562	7/28/2019 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Number of People Contacted	15
145587334	8/28/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145587334	8/28/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	8
145587334	8/28/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	1
145587334	8/28/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145587334	8/28/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	9
145587334	8/28/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	22
145587323	8/27/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	10
145587323	8/27/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	3
145587323	8/27/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	0
145587323	8/27/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145587323	8/27/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	3
145587323	8/27/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	4
145587312	8/26/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	10
145587312	8/26/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	2
145587312	8/26/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	1
145587312	8/26/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145587312	8/26/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	3
145587312	8/26/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	5
145587301	8/25/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	10
145587301	8/25/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	0
145587301	8/25/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	0
145587301	8/25/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145587301	8/25/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	0
145587301	8/25/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	0
145587290	8/24/2016 10:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	10
145587290	8/24/2016 10:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	0
145587290	8/24/2016 10:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	1
145587290	8/24/2016 10:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145587290	8/24/2016 10:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	1
145587290	8/24/2016 10:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	2
145587279	8/22/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	10
145587279	8/22/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	0
145587279	8/22/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	2
145587279	8/22/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145587279	8/22/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	2
145587279	8/22/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	3
145587268	8/21/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	10
145587268	8/21/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	4
145587268	8/21/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	2
145587268	8/21/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145587268	8/21/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	6
145587268	8/21/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	13
145587257	8/20/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	4
145587257	8/20/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	0
145587257	8/20/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	0
145587257	8/20/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145587257	8/20/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	0
145587257	8/20/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	0
145587246	8/19/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145587246	8/19/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	4
145587246	8/19/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	1
145587246	8/19/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145587246	8/19/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	5

145587246	8/19/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	13
145587235	8/18/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145587235	8/18/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	3
145587235	8/18/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	1
145587235	8/18/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145587235	8/18/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	5
145587235	8/18/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	7
145587222	8/17/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145587222	8/17/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	6
145587222	8/17/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	2
145587222	8/17/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1
145587222	8/17/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	7
145587222	8/17/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	21
145587222	8/17/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Turtle Flambeau Flowage
145587222	8/17/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2294900
145587211	8/15/2016 10:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145587211	8/15/2016 10:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	4
145587211	8/15/2016 10:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	1
145587211	8/15/2016 10:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145587211	8/15/2016 10:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	5
145587211	8/15/2016 10:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	9
145412824	8/14/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145412824	8/14/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	17
145412824	8/14/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	2
145412824	8/14/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145412824	8/14/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	19
145412824	8/14/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	37
145412767	8/13/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145412767	8/13/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	7
145412767	8/13/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	0
145412767	8/13/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145412767	8/13/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	7
145412767	8/13/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	17
145412735	8/10/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145412735	8/10/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	1
145412735	8/10/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	1
145412735	8/10/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145412735	8/10/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	2
145412735	8/10/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	5
145412715	8/9/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	7
145412715	8/9/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	2
145412715	8/9/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145412715	8/9/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	0
145412715	8/9/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	2
145412715	8/9/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145412701	8/7/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145412701	8/7/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	12
145412701	8/7/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	2
145412701	8/7/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1
145412701	8/7/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	13
145412701	8/7/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	28
145412701	8/7/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Crab Lake
145412701	8/7/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (1)	Vilas County
145412701	8/7/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2953500
145412688	8/5/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145412688	8/5/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	10
145412688	8/5/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	2
145412688	8/5/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145412688	8/5/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	12
145412688	8/5/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	30
145412677	7/31/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145412677	7/31/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	7

145412677	7/31/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	2
145412677	7/31/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145412677	7/31/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	9
145412677	7/31/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	23
145412648	7/30/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145412648	7/30/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	8
145412648	7/30/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	4
145412648	7/30/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	2
145412648	7/30/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	10
145412648	7/30/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	36
145412648	7/30/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Weber Lake
145412648	7/30/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (1)	Iron County
145412648	7/30/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (2)	Weber Lake
145412648	7/30/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (2)	Iron County
145412648	7/30/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2909000
145412648	7/30/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (2)	2909000
145412607	7/29/2016 10:30	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145412607	7/29/2016 10:30	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	9
145412607	7/29/2016 10:30	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	6
145412607	7/29/2016 10:30	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145412607	7/29/2016 10:30	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	15
145412607	7/29/2016 10:30	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	29
145412560	7/23/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145412560	7/23/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	7
145412560	7/23/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	2
145412560	7/23/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1
145412560	7/23/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	8
145412560	7/23/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	23
145412560	7/23/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Turtle
145412560	7/23/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	0
145410835	7/22/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (2)	Minoqua
145410835	7/22/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (3)	Manitowish
145410835	7/22/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (1)	Vilas County
145410835	7/22/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (2)	1542400
145410835	7/22/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (3)	2329400
145410835	7/22/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	2
145410835	7/22/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1
145410835	7/22/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	6
145410835	7/22/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	5
145410835	7/22/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (2)	Oneida County
145410835	7/22/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (3)	Vilas County
145410835	7/22/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145410835	7/22/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	1599500
145410835	7/22/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Eagle River
145410835	7/22/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	13
145410824	7/21/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145410824	7/21/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	12
145410824	7/21/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	2
145410824	7/21/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145410824	7/21/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	14
145410824	7/21/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	34
145410814	7/17/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145410814	7/17/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	9
145410814	7/17/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	3
145410814	7/17/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	2
145410814	7/17/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	1
145410814	7/17/2016 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145410627	7/16/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145410627	7/16/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	13
145410627	7/16/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	5
145410627	7/16/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1
145410627	7/16/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	17

145410627	7/16/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	45
145410627	7/16/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Weber Lake
145410627	7/16/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (1)	Iron County
145410627	7/16/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2909000
145410614	7/15/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145410614	7/15/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	6
145410614	7/15/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	4
145410614	7/15/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	9
145410614	7/15/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	19
145410614	7/15/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1
145410614	7/15/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Turtle Flowage
145410614	7/15/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (1)	Iron County
145410614	7/15/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2294900
145410605	7/10/2016 10:30	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145410605	7/10/2016 10:30	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	0
145410605	7/10/2016 10:30	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	1
145410605	7/10/2016 10:30	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	1
145410605	7/10/2016 10:30	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
145410605	7/10/2016 10:30	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	2
145410590	7/9/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145410590	7/9/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	13
145410590	7/9/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	6
145410590	7/9/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	17
145410590	7/9/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	2
145410590	7/9/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	41
145410590	7/9/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Upson
145410590	7/9/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (1)	Iron County
145410590	7/9/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (2)	Superior
145410590	7/9/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2908500
145410590	7/9/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (2)	2751220
145410576	7/8/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145410576	7/8/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	2
145410576	7/8/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	0
145410576	7/8/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1
145410576	7/8/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	1
145410576	7/8/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	4
145410576	7/8/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Chequamegon Bay
145410576	7/8/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (1)	Ashland County
145410576	7/8/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2753770
145410558	7/3/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
145410558	7/3/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	17
145410558	7/3/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	4
145410558	7/3/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	4
145410558	7/3/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	17
145410558	7/3/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	57
145410558	7/3/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Sunday Lake
145410558	7/3/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (2)	Lac Vieux Desert
145410558	7/3/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (2)	Vilas County
145410558	7/3/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (3)	Mercer
145410558	7/3/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (3)	Iron County
145410558	7/3/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (4)	Cisco Chain
145410558	7/3/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (3)	2313600
145410558	7/3/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (2)	1631900
145410558	7/3/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (4)	2969400
145410558	7/3/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	0
145410189	7/2/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Lake Superior
145410189	7/2/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (2)	Mohawksin
145410189	7/2/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (2)	Lincoln County
145410189	7/2/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (3)	Atkins Lake
145410189	7/2/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (3)	Forest County
145410189	7/2/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (3)	1578400
145410189	7/2/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (2)	1515400

145410189	7/2/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2751220	
145410189	7/2/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8	
145410189	7/2/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	16	
145410189	7/2/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	2	
145410189	7/2/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	4	
145410189	7/2/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	14	
145410189	7/2/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	36	
145410180	7/1/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8	
145410180	7/1/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	13	
145410180	7/1/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	3	
145410180	7/1/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	28	
145410180	7/1/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	
145410180	7/1/2016 11:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	16	
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	2	WATERCRAFT
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	2	WATERCRAFT
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	4	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	0	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	4	WATERCRAFT
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 1-2	4	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 3-4	0	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you inspect boat, trailer and equipm	2	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	2	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	2	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	2	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - Took no prevention steps	1	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Prevention Steps - Did Not Ask Question	1	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - Yes	3	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - No	1	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0	WATERCRAFT OPERATORS
66382912	8/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	5	PEOPLE
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	2	WATERCRAFT
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	0	WATERCRAFT
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	2	WATERCRAFT OPERATORS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	0	WATERCRAFT OPERATORS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1	WATERCRAFT
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	1	WATERCRAFT
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	2	WATERCRAFT OPERATORS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	0	WATERCRAFT OPERATORS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	2	WATERCRAFT OPERATORS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	2	WATERCRAFT OPERATORS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	2	WATERCRAFT OPERATORS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	2	WATERCRAFT OPERATORS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS

66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	1	WATERCRAFT OPERATORS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	1	WATERCRAFT OPERATORS
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	3	PEOPLE
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Waterbody Name Boat Last Visited (1)	Lake Superior	
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	County Boat Last Visited (1)	Iron County	
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (1)	2751220	
66205133	8/18/2012 8:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (1)	2751220	
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	2	WATERCRAFT
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	2	WATERCRAFT
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	4	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	0	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1	WATERCRAFT
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	3	WATERCRAFT
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	2	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	2	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	3	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	3	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	3	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	3	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	1	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	2	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	1	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	1	WATERCRAFT OPERATORS
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	8	PEOPLE
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Waterbody Name Boat Last Visited (1)	Long Lake	
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	County Boat Last Visited (1)	Iron County	
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (1)	2303500	
65947649	8/12/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (1)	2303500	
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	3	PEOPLE
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	1	WATERCRAFT OPERATORS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - No	1	WATERCRAFT OPERATORS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - Yes	0	WATERCRAFT OPERATORS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Prevention Steps - Did Not Ask Question	1	WATERCRAFT OPERATORS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - Yes	1	WATERCRAFT OPERATORS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	1	WATERCRAFT OPERATORS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	1	WATERCRAFT OPERATORS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	1	WATERCRAFT OPERATORS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you inspect boat, trailer and equipm	1	WATERCRAFT OPERATORS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 3-4	0	WATERCRAFT OPERATORS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 1-2	2	WATERCRAFT OPERATORS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	2	WATERCRAFT
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	0	WATERCRAFT OPERATORS

65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	1	WATERCRAFT OPERATORS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	0	WATERCRAFT
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	2	WATERCRAFT
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
65947557	8/11/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	2	WATERCRAFT
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	0	WATERCRAFT
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	2	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	0	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	2	WATERCRAFT
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	2	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	0	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	2	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	2	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	0	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	1	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	1	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0	WATERCRAFT OPERATORS
65732450	8/5/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	4	PEOPLE
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	1	WATERCRAFT
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	0	WATERCRAFT
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	1	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	0	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	1	WATERCRAFT
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	0	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	1	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	1	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	1	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	0	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	1	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0	WATERCRAFT OPERATORS
65732539	8/4/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	2	PEOPLE
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	6	HOURS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	6	WATERCRAFT

65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	1	WATERCRAFT
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	7	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	0	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	7	WATERCRAFT
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	6	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	1	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	6	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	4	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	3	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	3	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	3	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	1	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	6	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	1	WATERCRAFT OPERATORS
65516462	7/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	12	PEOPLE
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	4	WATERCRAFT
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	1	WATERCRAFT
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	5	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	0	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1	WATERCRAFT
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	4	WATERCRAFT
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 1-2	3	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 3-4	1	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 5+	1	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you inspect boat, trailer and equipm	5	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	5	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	5	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	4	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - Yes	1	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - N/A	1	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - Yes	5	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0	WATERCRAFT OPERATORS
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	10	PEOPLE
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Lake Namakagon	
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (1)	Bayfield County	
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2732600	
65265006	7/22/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2732600	
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	3	WATERCRAFT
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	3	WATERCRAFT
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	5	WATERCRAFT OPERATORS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	1	WATERCRAFT OPERATORS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS

65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	2	WATERCRAFT
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	4	WATERCRAFT
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	6	WATERCRAFT OPERATORS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	0	WATERCRAFT OPERATORS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	4	WATERCRAFT OPERATORS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	4	WATERCRAFT OPERATORS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	4	WATERCRAFT OPERATORS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	4	WATERCRAFT OPERATORS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	2	WATERCRAFT OPERATORS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	4	WATERCRAFT OPERATORS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	1	WATERCRAFT OPERATORS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	1	WATERCRAFT OPERATORS
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	13	PEOPLE
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Waterbody Name Boat Last Visited (1)	Weber Lake	
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	County Boat Last Visited (1)	Iron County	
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Waterbody Name Boat Last Visited (2)	Turtle Flambeau Flowage	
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	County Boat Last Visited (2)	Iron County	
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (2)	2294900	
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (1)	2909000	
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (2)	2294900	
65264962	7/21/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (1)	2909000	
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	2	WATERCRAFT
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	0	WATERCRAFT
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	2	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	0	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	2	WATERCRAFT
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 1-2	2	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 3-4	0	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you inspect boat, trailer and equipm	1	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	1	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	1	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	1	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - N/A	1	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - Took no prevention steps	1	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - Yes	0	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - No	1	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	1	WATERCRAFT OPERATORS
64747708	7/8/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	2	PEOPLE
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	4	WATERCRAFT
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	0	WATERCRAFT
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	4	WATERCRAFT OPERATORS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	0	WATERCRAFT OPERATORS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS

64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	4	WATERCRAFT
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	3	WATERCRAFT OPERATORS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	0	WATERCRAFT OPERATORS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	1	WATERCRAFT OPERATORS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	3	WATERCRAFT OPERATORS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	3	WATERCRAFT OPERATORS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	3	WATERCRAFT OPERATORS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	4	WATERCRAFT OPERATORS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	3	WATERCRAFT OPERATORS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	1	WATERCRAFT OPERATORS
64747739	7/7/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	7	PEOPLE
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	8	WATERCRAFT
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	4	WATERCRAFT
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	11	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	1	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	2	WATERCRAFT
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	10	WATERCRAFT
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	7	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	1	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	4	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	11	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	11	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	9	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	9	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	2	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	1	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	9	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	2	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	1	WATERCRAFT OPERATORS
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	21	PEOPLE
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Waterbody Name Boat Last Visited (1)	Lake Superior	
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	County Boat Last Visited (1)	Iron County	
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Waterbody Name Boat Last Visited (2)	Cisco Chain of Lakes	
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	County Boat Last Visited (2)	Vilas County	
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (1)	2751220	
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (2)	2899200	
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (1)	2751220	
64747770	7/1/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (2)	2899200	
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	3	WATERCRAFT
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	11	WATERCRAFT
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	11	WATERCRAFT OPERATORS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	2	WATERCRAFT OPERATORS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	1	WATERCRAFT OPERATORS

64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	14	WATERCRAFT
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 1-2	10	WATERCRAFT OPERATORS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 3-4	2	WATERCRAFT OPERATORS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 5+	2	WATERCRAFT OPERATORS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you inspect boat, trailer and equipm	11	WATERCRAFT OPERATORS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	11	WATERCRAFT OPERATORS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	12	WATERCRAFT OPERATORS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	11	WATERCRAFT OPERATORS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - Yes	3	WATERCRAFT OPERATORS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - Took no prevention steps	1	WATERCRAFT OPERATORS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - Yes	12	WATERCRAFT OPERATORS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - No	1	WATERCRAFT OPERATORS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	1	WATERCRAFT OPERATORS
64747817	6/30/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	22	PEOPLE
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	8	WATERCRAFT
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	1	WATERCRAFT
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	8	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	1	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	2	WATERCRAFT
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	7	WATERCRAFT
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 1-2	6	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 3-4	4	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you inspect boat, trailer and equipm	6	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	5	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	4	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	4	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - Yes	1	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - Took no prevention steps	2	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - Yes	8	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	1	WATERCRAFT OPERATORS
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	19	PEOPLE
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Long Lake	
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (1)	Iron County	
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (2)	Cisco Chain of Lakes	
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (2)	Vilas County	
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2303500	
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (2)	2899200	
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2303500	
64747873	6/28/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (2)	2899200	
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	4	WATERCRAFT
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	3	WATERCRAFT
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	4	WATERCRAFT OPERATORS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	3	WATERCRAFT OPERATORS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS

64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	2	WATERCRAFT
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	5	WATERCRAFT
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 1-2	4	WATERCRAFT OPERATORS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 3-4	2	WATERCRAFT OPERATORS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 5+	1	WATERCRAFT OPERATORS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you inspect boat, trailer and equipm	7	WATERCRAFT OPERATORS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	7	WATERCRAFT OPERATORS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	6	WATERCRAFT OPERATORS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	5	WATERCRAFT OPERATORS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - Yes	2	WATERCRAFT OPERATORS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - N/A	1	WATERCRAFT OPERATORS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - Yes	7	WATERCRAFT OPERATORS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0	WATERCRAFT OPERATORS
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	15	PEOPLE
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Lake Superior	
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (1)	Iron County	
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (2)	Turtle Flambeau Flowage	
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (2)	Iron County	
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2751220	
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (2)	2294900	
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2751220	
64747947	6/17/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (2)	2294900	
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	3	HOURS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	1	WATERCRAFT
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	2	WATERCRAFT
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	3	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	0	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	3	WATERCRAFT
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	3	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	0	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	3	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	3	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	3	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	3	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	2	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	2	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	1	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0	WATERCRAFT OPERATORS
64747988	6/16/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	5	PEOPLE
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	5	HOURS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	4	WATERCRAFT
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	2	WATERCRAFT
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	3	WATERCRAFT OPERATORS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	2	WATERCRAFT OPERATORS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	1	WATERCRAFT OPERATORS

64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	3	WATERCRAFT
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	3	WATERCRAFT
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 1-2	5	WATERCRAFT OPERATORS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 3-4	1	WATERCRAFT OPERATORS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you inspect boat, trailer and equipm	3	WATERCRAFT OPERATORS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	3	WATERCRAFT OPERATORS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	2	WATERCRAFT OPERATORS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	2	WATERCRAFT OPERATORS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - Yes	1	WATERCRAFT OPERATORS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - Took no prevention steps	2	WATERCRAFT OPERATORS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Prevention Steps - Did Not Ask Question	1	WATERCRAFT OPERATORS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - Yes	4	WATERCRAFT OPERATORS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - No	1	WATERCRAFT OPERATORS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	1	WATERCRAFT OPERATORS
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	8	PEOPLE
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Lake Michigan	
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (1)	Door County	
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (2)	Wisconsin River	
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (3)	Long Lake	
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (3)	Iron County	
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	20	
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (3)	2303500	
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (2)	1179900	
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (3)	2303500	
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	20	
64748021	6/16/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (2)	1179900	
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	3	PEOPLE
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - Yes	3	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - Yes	1	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	3	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	3	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	3	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you inspect boat, trailer and equipm	3	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 3-4	0	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 1-2	0	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	3	WATERCRAFT
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	0	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	3	WATERCRAFT OPERATORS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	2	WATERCRAFT
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	1	WATERCRAFT
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
64063217	6/10/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	6	WATERCRAFT
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	0	WATERCRAFT

62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	4	WATERCRAFT OPERATORS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	2	WATERCRAFT OPERATORS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1	WATERCRAFT
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	5	WATERCRAFT
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	5	WATERCRAFT OPERATORS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	1	WATERCRAFT OPERATORS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	5	WATERCRAFT OPERATORS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	5	WATERCRAFT OPERATORS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	5	WATERCRAFT OPERATORS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	4	WATERCRAFT OPERATORS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	1	WATERCRAFT OPERATORS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	1	WATERCRAFT OPERATORS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	5	WATERCRAFT OPERATORS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	1	WATERCRAFT OPERATORS
62982572	6/9/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	13	PEOPLE
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	3	WATERCRAFT
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	2	WATERCRAFT
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	3	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	1	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	1	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	2	WATERCRAFT
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	3	WATERCRAFT
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 1-2	2	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 3-4	1	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 5+	2	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you inspect boat, trailer and equipm	4	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	3	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	4	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	3	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - Yes	5	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0	WATERCRAFT OPERATORS
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	5	PEOPLE
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Pike Lake Chain	
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (1)	Price County	
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (2)	Lake Superior	
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (2)	2751220	
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2904000	
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (2)	2751220	
64063381	6/3/2012 9:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2904000	
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	6	WATERCRAFT
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	6	WATERCRAFT
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	11	WATERCRAFT OPERATORS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	1	WATERCRAFT OPERATORS

64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	3	WATERCRAFT
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	9	WATERCRAFT
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 1-2	8	WATERCRAFT OPERATORS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 3-4	1	WATERCRAFT OPERATORS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	In a typical month, number waterbodies you visit: 5+	3	WATERCRAFT OPERATORS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you inspect boat, trailer and equipm	12	WATERCRAFT OPERATORS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	12	WATERCRAFT OPERATORS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	11	WATERCRAFT OPERATORS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	6	WATERCRAFT OPERATORS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - Yes	3	WATERCRAFT OPERATORS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - Yes	10	WATERCRAFT OPERATORS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	2	WATERCRAFT OPERATORS
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	29	PEOPLE
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Turtle Flambeau Flowage	
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (1)	Iron County	
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (2)	Clear Lake	
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (2)	Iron County	
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (3)	x-Minnesota	
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (2)	2303700	
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2294900	
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (3)	0	
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (2)	2303700	
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2294900	
64063308	5/27/2012 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (3)	0	
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	14	WATERCRAFT
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	0	WATERCRAFT
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	13	WATERCRAFT OPERATORS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	1	WATERCRAFT OPERATORS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	2	WATERCRAFT
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	11	WATERCRAFT
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	8	WATERCRAFT OPERATORS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	3	WATERCRAFT OPERATORS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	2	WATERCRAFT OPERATORS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	10	WATERCRAFT OPERATORS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	10	WATERCRAFT OPERATORS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	13	WATERCRAFT OPERATORS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	6	WATERCRAFT OPERATORS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	3	WATERCRAFT OPERATORS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	1	WATERCRAFT OPERATORS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	1	WATERCRAFT OPERATORS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	7	WATERCRAFT OPERATORS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	5	WATERCRAFT OPERATORS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	1	WATERCRAFT OPERATORS
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	25	PEOPLE
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Waterbody Name Boat Last Visited (1)	McDonald Dam	
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	County Boat Last Visited (1)	x-Michigan	
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Waterbody Name Boat Last Visited (2)	Lake Monona	
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	County Boat Last Visited (2)	Dane County	

62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (2)	804600	
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (1)	0	
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (1)	0	
62982615	5/26/2012 6:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (2)	804600	
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	3	HOURS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	1	WATERCRAFT
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	1	WATERCRAFT
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	2	WATERCRAFT
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you inspect and remove plants - Yes	2	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you inspect and remove plants - No	0	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - No	0	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - N/A	2	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	2	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	0	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	1	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	1	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - Yes	2	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Would you use a wash station? - Yes	2	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Would you use a wash station? - No	0	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Radio	0	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - TV	0	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Newspaper/Magaz	0	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Internet	0	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Highway Billboard	0	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Sign at Landing	1	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Person at Boat Lan	1	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Plants Present? - Yes	0	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Plants Present? - No	2	WATERCRAFT OPERATORS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Violation Occurred - Yes	0	VIOLATIONS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Violation Occurred - No	2	VIOLATIONS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	If violation, what law violated? - Did not remove plants	0	VIOLATIONS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	If violation, what law violated? - Did not drain all water	0	VIOLATIONS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	If violation, what law violated? - Bait Violation	0	VIOLATIONS
49012022	7/12/2011 13:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	5	PEOPLE
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	3	WATERCRAFT
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	3	WATERCRAFT
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	6	WATERCRAFT
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you inspect and remove plants - Yes	6	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you inspect and remove plants - No	0	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - Yes	2	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - No	0	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - N/A	4	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	6	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	0	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	1	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	5	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - Yes	6	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Would you use a wash station? - Yes	3	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Would you use a wash station? - No	3	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Radio	0	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - TV	0	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Newspaper/Magaz	0	WATERCRAFT OPERATORS

49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Internet	0	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Highway Billboard	0	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Sign at Landing	5	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Person at Boat Lan	1	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Plants Present? - Yes	0	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Plants Present? - No	6	WATERCRAFT OPERATORS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Violation Occurred - Yes	0	VIOLATIONS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Violation Occurred - No	6	VIOLATIONS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	If violation, what law violated? - Did not remove plants	0	VIOLATIONS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	If violation, what law violated? - Did not drain all water	0	VIOLATIONS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	If violation, what law violated? - Bait Violation	0	VIOLATIONS
49011969	7/11/2011 12:00	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	12	PEOPLE
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	If violation, what law violated? - Did not drain all water	0	VIOLATIONS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	If violation, what law violated? - Bait Violation	0	VIOLATIONS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	18	PEOPLE
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	7	WATERCRAFT
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	3	WATERCRAFT
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1	WATERCRAFT
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	9	WATERCRAFT
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you inspect and remove plants - Yes	8	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you inspect and remove plants - No	2	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - Yes	1	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - No	0	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - N/A	9	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	9	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	1	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	6	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	1	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	3	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - Yes	10	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Would you use a wash station? - Yes	4	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Would you use a wash station? - No	6	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Radio	0	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - TV	0	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Newspaper/Magaz	0	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Internet	0	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Highway Billboard	1	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Sign at Landing	1	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Person at Boat Lan	8	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Plants Present? - Yes	1	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Plants Present? - No	9	WATERCRAFT OPERATORS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Violation Occurred - Yes	1	VIOLATIONS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Violation Occurred - No	9	VIOLATIONS
47451646	6/18/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	If violation, what law violated? - Did not remove plants	1	VIOLATIONS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	1	WATERCRAFT
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	2	WATERCRAFT
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1	WATERCRAFT
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	2	WATERCRAFT
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you inspect and remove plants - Yes	3	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you inspect and remove plants - No	0	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - No	0	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - N/A	3	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	3	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	0	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	2	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS

47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	1	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - Yes	3	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Would you use a wash station? - Yes	3	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Would you use a wash station? - No	0	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Radio	0	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - TV	0	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Newspaper/Magaz	0	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Internet	0	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Highway Billboard	0	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Sign at Landing	0	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Person at Boat Lan	3	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Plants Present? - Yes	0	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Plants Present? - No	3	WATERCRAFT OPERATORS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Violation Occurred - Yes	0	VIOLATIONS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Violation Occurred - No	3	VIOLATIONS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	If violation, what law violated? - Did not remove plants	0	VIOLATIONS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	If violation, what law violated? - Did not drain all water	0	VIOLATIONS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	If violation, what law violated? - Bait Violation	0	VIOLATIONS
47451515	6/10/2011	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	5	PEOPLE
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	1	WATERCRAFT
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	5	WATERCRAFT
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	6	WATERCRAFT
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you inspect and remove plants - Yes	6	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you inspect and remove plants - No	0	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - Yes	1	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - No	1	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you dispose of bait? - N/A	4	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	6	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from boat and equipm	0	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	4	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	After last use did you drain all water from fish and livewell?	2	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - Yes	6	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Would you use a wash station? - Yes	6	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Would you use a wash station? - No	0	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Radio	0	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - TV	0	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Newspaper/Magaz	0	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Internet	0	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Highway Billboard	0	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Sign at Landing	3	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Good ways to reach you with AIS info? - Person at Boat Lan	3	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Plants Present? - Yes	0	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Plants Present? - No	6	WATERCRAFT OPERATORS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Violation Occurred - Yes	0	VIOLATIONS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Violation Occurred - No	6	VIOLATIONS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	If violation, what law violated? - Did not remove plants	0	VIOLATIONS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	If violation, what law violated? - Did not drain all water	0	VIOLATIONS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	If violation, what law violated? - Bait Violation	0	VIOLATIONS
47451278	5/15/2011 8:00	Clean Boats, Clean Waters - Iron County Lan	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	11	PEOPLE
200850566	7/20/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8	
200850566	7/20/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	4	
200850566	7/20/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Have you been contacted by a watercraft inspector this sea	4	
200850566	7/20/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you willing to answer a few questions? - Yes	4	
200850566	7/20/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1	
200850566	7/20/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	3	
200850566	7/20/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	9	

200850566	7/20/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Lake Superior	
200850566	7/20/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (1)	Ashland County	
200850566	7/20/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2751220	
200850158	6/28/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8	
200850158	6/28/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	3	
200850158	6/28/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Have you been contacted by a watercraft inspector this sea	2	
200850158	6/28/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Have you been contacted by a watercraft inspector this sea	1	
200850158	6/28/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you willing to answer a few questions? - Yes	3	
200850158	6/28/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1	
200850158	6/28/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	2	
200850158	6/28/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	5	
200850158	6/28/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Lake Nebagamon	
200850158	6/28/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (1)	Douglas County	
200850158	6/28/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	2865000	
199273972	6/16/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	4	
199273972	6/16/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	3	
199273972	6/16/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Have you been contacted by a watercraft inspector this sea	1	
199273972	6/16/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Have you been contacted by a watercraft inspector this sea	2	
199273972	6/16/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you willing to answer a few questions? - Yes	3	
199273972	6/16/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	3	
199273972	6/16/2019 8:00	Clean Boats, Clean Waters - Sea Grant - Mic	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	7	
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	6	HOURS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	7	WATERCRAFT
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	1	WATERCRAFT
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	8	WATERCRAFT
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you inspect and remove plants - Yes	8	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you inspect and remove plants - No	0	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - No	1	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	7	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	8	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	0	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	4	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	4	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	8	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Would you use a wash station? - Yes	8	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Would you use a wash station? - No	0	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Radio	3	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - TV	0	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Newspaper/Magaz	0	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Internet	2	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Highway Billboard	0	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Sign at Landing	8	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Person at Boat Lan	5	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Plants Present? - Yes	0	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Plants Present? - No	8	WATERCRAFT OPERATORS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Violation Occurred - Yes	0	VIOLATIONS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Violation Occurred - No	8	VIOLATIONS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Did not remove plants	0	VIOLATIONS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Did not drain all water	0	VIOLATIONS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Bait Violation	0	VIOLATIONS
46887455	5/30/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	16	PEOPLE
102528746	8/30/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8	
102528746	8/30/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	15	
102528746	8/30/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	10	
102528746	8/30/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Have you been contacted by a watercraft inspector this sea	15	
102528746	8/30/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Have you been contacted by a watercraft inspector this sea	11	
102528746	8/30/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you willing to answer a few questions? - Yes	26	
102528746	8/30/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you willing to answer a few questions? - No	0	

102528746	8/30/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
102528746	8/30/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	26
102528746	8/30/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Don't Kr	0
102528746	8/30/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	68
102528746	8/30/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	I feel confident that the boater understands the steps nece	21
102528746	8/30/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	I feel confident that the boater understands the steps nece	5
102528648	8/24/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
102528648	8/24/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	8
102528648	8/24/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	5
102528648	8/24/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Have you been contacted by a watercraft inspector this sea	9
102528648	8/24/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Have you been contacted by a watercraft inspector this sea	4
102528648	8/24/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you willing to answer a few questions? - Yes	13
102528648	8/24/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you willing to answer a few questions? - No	0
102528648	8/24/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
102528648	8/24/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	13
102528648	8/24/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Don't Kr	0
102528648	8/24/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	28
102528648	8/24/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	I feel confident that the boater understands the steps nece	6
102528648	8/24/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	I feel confident that the boater understands the steps nece	7
105230321	8/17/2014 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8
105230321	8/17/2014 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	0
105230321	8/17/2014 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	0
102528324	8/2/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
102528324	8/2/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	16
102528324	8/2/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	9
102528324	8/2/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Have you been contacted by a watercraft inspector this sea	3
102528324	8/2/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Have you been contacted by a watercraft inspector this sea	22
102528324	8/2/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you willing to answer a few questions? - Yes	25
102528324	8/2/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you willing to answer a few questions? - No	0
102528324	8/2/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
102528324	8/2/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	24
102528324	8/2/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Don't Kr	0
102528324	8/2/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	45
102528324	8/2/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	I feel confident that the boater understands the steps nece	13
102528324	8/2/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	I feel confident that the boater understands the steps nece	12
102527428	7/12/2014 9:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Total Time Spent At Landing by paid inspectors	8
102527428	7/12/2014 9:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was entering landing	16
102527428	7/12/2014 9:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Boat was leaving landing	8
102527428	7/12/2014 9:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Have you been contacted by a watercraft inspector this sea	9
102527428	7/12/2014 9:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Have you been contacted by a watercraft inspector this sea	15
102527428	7/12/2014 9:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you willing to answer a few questions? - Yes	24
102527428	7/12/2014 9:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Are you willing to answer a few questions? - No	0
102527428	7/12/2014 9:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1
102527428	7/12/2014 9:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - No	21
102527428	7/12/2014 9:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Was boat used during past 5 days on diff wbody? - Don't Kr	0
102527428	7/12/2014 9:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Number of People Contacted	57
102527428	7/12/2014 9:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	I feel confident that the boater understands the steps nece	22
102527428	7/12/2014 9:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	I feel confident that the boater understands the steps nece	2
102527428	7/12/2014 9:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (1)	Kayak - Fisherman
102527428	7/12/2014 9:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	Waterbody Name Boat Last Visited (2)	Fish Trad High
102527428	7/12/2014 9:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	County Boat Last Visited (2)	Vilas County
102527428	7/12/2014 9:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (2)	2343200
102527428	7/12/2014 9:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Access	46.42542	-90.22408	SWIMS	WBIC Boat Last Visited (1)	0
101394105	7/5/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8
101394105	7/5/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	6
101394105	7/5/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	3
101394105	7/5/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Have you been contacted by a watercraft inspector this sea	4
101394105	7/5/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Have you been contacted by a watercraft inspector this sea	5
101394105	7/5/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you willing to answer a few questions? - Yes	8
101394105	7/5/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you willing to answer a few questions? - No	0
101394105	7/5/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
101394105	7/5/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	9

101394105	7/5/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Don't Kr	0
101394105	7/5/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	27
101394105	7/5/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	I feel confident that the boater understands the steps nece	4
101394105	7/5/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	I feel confident that the boater understands the steps nece	5
101830381	6/28/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	7
101830381	6/28/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	2
101830381	6/28/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	17
101830381	6/28/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Have you been contacted by a watercraft inspector this sea	7
101830381	6/28/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Have you been contacted by a watercraft inspector this sea	12
101830381	6/28/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you willing to answer a few questions? - Yes	18
101830381	6/28/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you willing to answer a few questions? - No	0
101830381	6/28/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
101830381	6/28/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	19
101830381	6/28/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Don't Kr	0
101830381	6/28/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	40
101830381	6/28/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	I feel confident that the boater understands the steps nece	15
101830381	6/28/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	I feel confident that the boater understands the steps nece	4
101394056	6/27/2014 12:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	4
101394056	6/27/2014 12:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	5
101394056	6/27/2014 12:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	3
101394056	6/27/2014 12:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Have you been contacted by a watercraft inspector this sea	6
101394056	6/27/2014 12:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Have you been contacted by a watercraft inspector this sea	2
101394056	6/27/2014 12:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you willing to answer a few questions? - Yes	8
101394056	6/27/2014 12:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you willing to answer a few questions? - No	0
101394056	6/27/2014 12:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
101394056	6/27/2014 12:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	8
101394056	6/27/2014 12:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Don't Kr	0
101394056	6/27/2014 12:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	23
101394056	6/27/2014 12:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	I feel confident that the boater understands the steps nece	3
101394056	6/27/2014 12:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	I feel confident that the boater understands the steps nece	5
101830056	6/21/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8
101830056	6/21/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	8
101830056	6/21/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	6
101830056	6/21/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Have you been contacted by a watercraft inspector this sea	3
101830056	6/21/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Have you been contacted by a watercraft inspector this sea	11
101830056	6/21/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you willing to answer a few questions? - Yes	15
101830056	6/21/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you willing to answer a few questions? - No	0
101830056	6/21/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
101830056	6/21/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	15
101830056	6/21/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Don't Kr	0
101830056	6/21/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	34
101830056	6/21/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	I feel confident that the boater understands the steps nece	14
101830056	6/21/2014 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	I feel confident that the boater understands the steps nece	1
101829650	6/13/2014 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Waterbody Name Boat Last Visited (1)	Long Lake
101829650	6/13/2014 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	County Boat Last Visited (1)	Iron County
101829650	6/13/2014 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (1)	2303500
101829650	6/13/2014 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	5
101829650	6/13/2014 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	3
101829650	6/13/2014 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	1
101829650	6/13/2014 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Have you been contacted by a watercraft inspector this sea	0
101829650	6/13/2014 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Have you been contacted by a watercraft inspector this sea	4
101829650	6/13/2014 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you willing to answer a few questions? - Yes	4
101829650	6/13/2014 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you willing to answer a few questions? - No	0
101829650	6/13/2014 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1
101829650	6/13/2014 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	3
101829650	6/13/2014 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Don't Kr	0
101829650	6/13/2014 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	6
101829650	6/13/2014 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	I feel confident that the boater understands the steps nece	1
101829650	6/13/2014 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	I feel confident that the boater understands the steps nece	4
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	0
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	10

84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	6
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	3
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	1
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	9
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	6
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	4
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	5
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	7
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	7
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	4
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	1
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	0
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	10
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	18
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Waterbody Name Boat Last Visited (1)	Lake Superior
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	County Boat Last Visited (1)	Iron County
84728403	9/1/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (1)	2751220
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	0
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	5
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	4
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	1
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	4
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	4
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	1
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	3
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	2
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	4
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	1
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	1
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	4
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	1
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	12
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Waterbody Name Boat Last Visited (1)	Lake Superior
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	County Boat Last Visited (1)	Iron County
84728220	8/25/2013 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (1)	2751220
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	4
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	0
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	3
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	3
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	0
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	3

85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	3	
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	0	
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0	
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	3	
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	3	
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	3	
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	1	
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0	
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	0	
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0	
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	3	
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0	
85293538	8/23/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	11	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	0	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	5	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	3	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	2	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	2	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	3	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	3	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	2	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	4	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	3	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	3	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	1	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	0	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	5	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	9	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Waterbody Name Boat Last Visited (1)	Lake Superior	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	County Boat Last Visited (1)	Bayfield County	
84704676	8/3/2013 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (1)	2751220	
83276537	7/14/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	<no data>	<no data>	<no data>	<no data>
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8	
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	0	
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	3	
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	2	
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	1	
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1	
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	2	
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	2	
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	1	
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0	
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	3	
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	3	
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	2	
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	1	

83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	1
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	0
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	3
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	5
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Waterbody Name Boat Last Visited (1)	Lake Superior
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	County Boat Last Visited (1)	Ashland County
83276469	7/13/2013 9:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (1)	27512200
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	0
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	24
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	21
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	3
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	3
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	21
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	9
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	9
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	6
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	18
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	19
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	14
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	17
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	1
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	23
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	1
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	49
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Waterbody Name Boat Last Visited (1)	Lake Superior
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	County Boat Last Visited (1)	Iron County
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Waterbody Name Boat Last Visited (2)	Moose lake
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	County Boat Last Visited (2)	Iron County
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Waterbody Name Boat Last Visited (3)	Lake Superior
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	County Boat Last Visited (3)	Ashland County
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (3)	27512200
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (1)	2751220
82790977	6/29/2013 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (2)	2299300
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	4
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	0
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	5
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	4
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	1
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	2
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	3
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	1
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	2
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	2
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	5
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	3
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	3
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	2

82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	1	
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	0	
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0	
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	4	
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	1	
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0	
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	10	
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Waterbody Name Boat Last Visited (1)	Lake Six	
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Waterbody Name Boat Last Visited (2)	Lake Superior	
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	County Boat Last Visited (2)	Ashland County	
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (2)	27512200	
82801360	6/21/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	WBIC Boat Last Visited (1)	2294500	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Total Time Spent At Landing by paid inspectors	4	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Boat was entering landing	2	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Boat was leaving landing	4	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	6	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	0	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Was boat used during past 5 days on diff wbody? - No	6	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	In a typical month, number waterbodies you visit: 1-2	3	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	In a typical month, number waterbodies you visit: 3-4	1	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	In a typical month, number waterbodies you visit: 5+	2	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Last time boating - did you inspect boat, trailer and equipm	4	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Last time boating - did you remove attached plants and ani	1	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Last time boating - did you remove attached plants and ani	0	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	After last use did you drain all water from boat and equipm	5	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	After last use did you drain all water from fish and livewell?	2	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	After last use did you dispose of bait? - Yes	0	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	After last use did you dispose of bait? - N/A	0	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Last time boating - Took no prevention steps	1	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Prevention Steps - Did Not Ask Question	0	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Aware of Law - Yes	5	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Aware of Law - No	0	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	1	
82415926	6/14/2013 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Number of People Contacted	12	
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	4	WATERCRAFT
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	0	WATERCRAFT
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	4	WATERCRAFT OPERATORS
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	0	WATERCRAFT OPERATORS
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	4	WATERCRAFT
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	4	WATERCRAFT OPERATORS
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	0	WATERCRAFT OPERATORS
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	4	WATERCRAFT OPERATORS
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	4	WATERCRAFT OPERATORS
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	4	WATERCRAFT OPERATORS
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	2	WATERCRAFT OPERATORS
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	4	WATERCRAFT OPERATORS
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0	WATERCRAFT OPERATORS

66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	6	PEOPLE
66997271	9/1/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	5	WATERCRAFT
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	2	WATERCRAFT
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	4	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	2	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	1	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	6	WATERCRAFT
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	6	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	1	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	6	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	6	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	2	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	1	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	4	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	2	WATERCRAFT OPERATORS
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	12	PEOPLE
66996967	8/26/2012 10:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	7	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	12	WATERCRAFT
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	7	WATERCRAFT
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	3	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	7	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	6	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	2	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	3	WATERCRAFT
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	15	WATERCRAFT
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	15	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	3	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	19	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	17	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	12	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	9	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	4	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	4	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	18	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0	WATERCRAFT OPERATORS
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	39	PEOPLE
67036617	8/25/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	9	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	4	HOURS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	5	WATERCRAFT
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	5	WATERCRAFT
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	1	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	6	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	3	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1	WATERCRAFT

67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	9	WATERCRAFT
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	10	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	0	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	10	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	10	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	8	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	5	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	2	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	3	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	10	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0	WATERCRAFT OPERATORS
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	17	PEOPLE
67036367	8/10/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	5	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	8	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	28	PEOPLE
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	15	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	2	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	1	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	14	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	15	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	15	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	2	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	13	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	13	WATERCRAFT
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	2	WATERCRAFT
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	4	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	8	WATERCRAFT OPERATORS
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	5	WATERCRAFT
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	11	WATERCRAFT
67035951	7/14/2012 8:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	10	WATERCRAFT
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	5	WATERCRAFT
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	14	WATERCRAFT OPERATORS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	1	WATERCRAFT OPERATORS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1	WATERCRAFT
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	14	WATERCRAFT
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	9	WATERCRAFT OPERATORS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	5	WATERCRAFT OPERATORS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	11	WATERCRAFT OPERATORS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	10	WATERCRAFT OPERATORS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	5	WATERCRAFT OPERATORS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	3	WATERCRAFT OPERATORS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	1	WATERCRAFT OPERATORS

65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	2	WATERCRAFT OPERATORS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	13	WATERCRAFT OPERATORS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	2	WATERCRAFT OPERATORS
65543622	6/30/2012 10:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	29	PEOPLE
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	4	HOURS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	4	WATERCRAFT
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	4	WATERCRAFT
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	4	WATERCRAFT OPERATORS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	4	WATERCRAFT OPERATORS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	8	WATERCRAFT
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	7	WATERCRAFT OPERATORS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	1	WATERCRAFT OPERATORS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	0	WATERCRAFT OPERATORS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	8	WATERCRAFT OPERATORS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	8	WATERCRAFT OPERATORS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	7	WATERCRAFT OPERATORS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	2	WATERCRAFT OPERATORS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	8	WATERCRAFT OPERATORS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0	WATERCRAFT OPERATORS
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	16	PEOPLE
67035869	6/22/2012 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	4	HOURS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	3	WATERCRAFT
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	6	WATERCRAFT
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	7	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	2	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	2	WATERCRAFT
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	7	WATERCRAFT
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 1-2	5	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 3-4	3	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	In a typical month, number waterbodies you visit: 5+	1	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you inspect boat, trailer and equipm	7	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	7	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - did you remove attached plants and ani	0	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	2	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	2	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	1	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	0	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	8	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	1	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0	WATERCRAFT OPERATORS
63882217	6/1/2012 15:30	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	21	PEOPLE
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	5	WATERCRAFT
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	4	WATERCRAFT
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1	WATERCRAFT
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	8	WATERCRAFT

52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you inspect and remove plants - Yes	9	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you inspect and remove plants - No	0	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - No	0	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	9	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	9	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	0	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	7	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	2	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	9	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Would you use a wash station? - Yes	9	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Would you use a wash station? - No	0	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Radio	0	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - TV	0	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Newspaper/Magaz	0	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Internet	0	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Highway Billboard	0	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Sign at Landing	8	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Person at Boat Lan	6	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Plants Present? - Yes	0	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Plants Present? - No	9	WATERCRAFT OPERATORS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Violation Occurred - Yes	0	VIOLATIONS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Violation Occurred - No	9	VIOLATIONS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Did not remove plants	0	VIOLATIONS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Did not drain all water	0	VIOLATIONS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Bait Violation	0	VIOLATIONS
52798686	8/27/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	20	PEOPLE
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	5	WATERCRAFT
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	2	WATERCRAFT
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	7	WATERCRAFT
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you inspect and remove plants - Yes	7	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you inspect and remove plants - No	0	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - No	0	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	7	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	7	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	0	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	7	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	7	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Would you use a wash station? - Yes	7	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Would you use a wash station? - No	0	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Radio	0	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - TV	0	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Newspaper/Magaz	0	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Internet	0	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Highway Billboard	0	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Sign at Landing	5	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Person at Boat Lan	4	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Plants Present? - Yes	0	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Plants Present? - No	7	WATERCRAFT OPERATORS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Violation Occurred - Yes	0	VIOLATIONS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Violation Occurred - No	7	VIOLATIONS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Did not remove plants	0	VIOLATIONS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Did not drain all water	0	VIOLATIONS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Bait Violation	0	VIOLATIONS
52798543	8/20/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	17	PEOPLE

52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	4	HOURS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	3	WATERCRAFT
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	2	WATERCRAFT
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	5	WATERCRAFT
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you inspect and remove plants - Yes	5	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you inspect and remove plants - No	0	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - No	0	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	5	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	5	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	0	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	4	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	1	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	5	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Would you use a wash station? - Yes	5	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Would you use a wash station? - No	0	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Radio	0	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - TV	0	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Newspaper/Magaz	0	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Internet	0	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Highway Billboard	0	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Sign at Landing	2	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Person at Boat Lan	3	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Plants Present? - Yes	0	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Plants Present? - No	5	WATERCRAFT OPERATORS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Violation Occurred - Yes	0	VIOLATIONS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Violation Occurred - No	5	VIOLATIONS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Did not remove plants	0	VIOLATIONS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Did not drain all water	0	VIOLATIONS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Bait Violation	0	VIOLATIONS
52786457	8/12/2011	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	11	PEOPLE
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	4	HOURS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	1	WATERCRAFT
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	3	WATERCRAFT
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	3	WATERCRAFT
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you inspect and remove plants - Yes	3	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you inspect and remove plants - No	0	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - No	0	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	3	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	3	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	0	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	3	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	3	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Would you use a wash station? - Yes	3	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Would you use a wash station? - No	0	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Radio	0	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - TV	0	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Newspaper/Magaz	0	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Internet	0	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Highway Billboard	0	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Sign at Landing	2	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Person at Boat Lan	1	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Plants Present? - Yes	0	WATERCRAFT OPERATORS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Plants Present? - No	3	WATERCRAFT OPERATORS

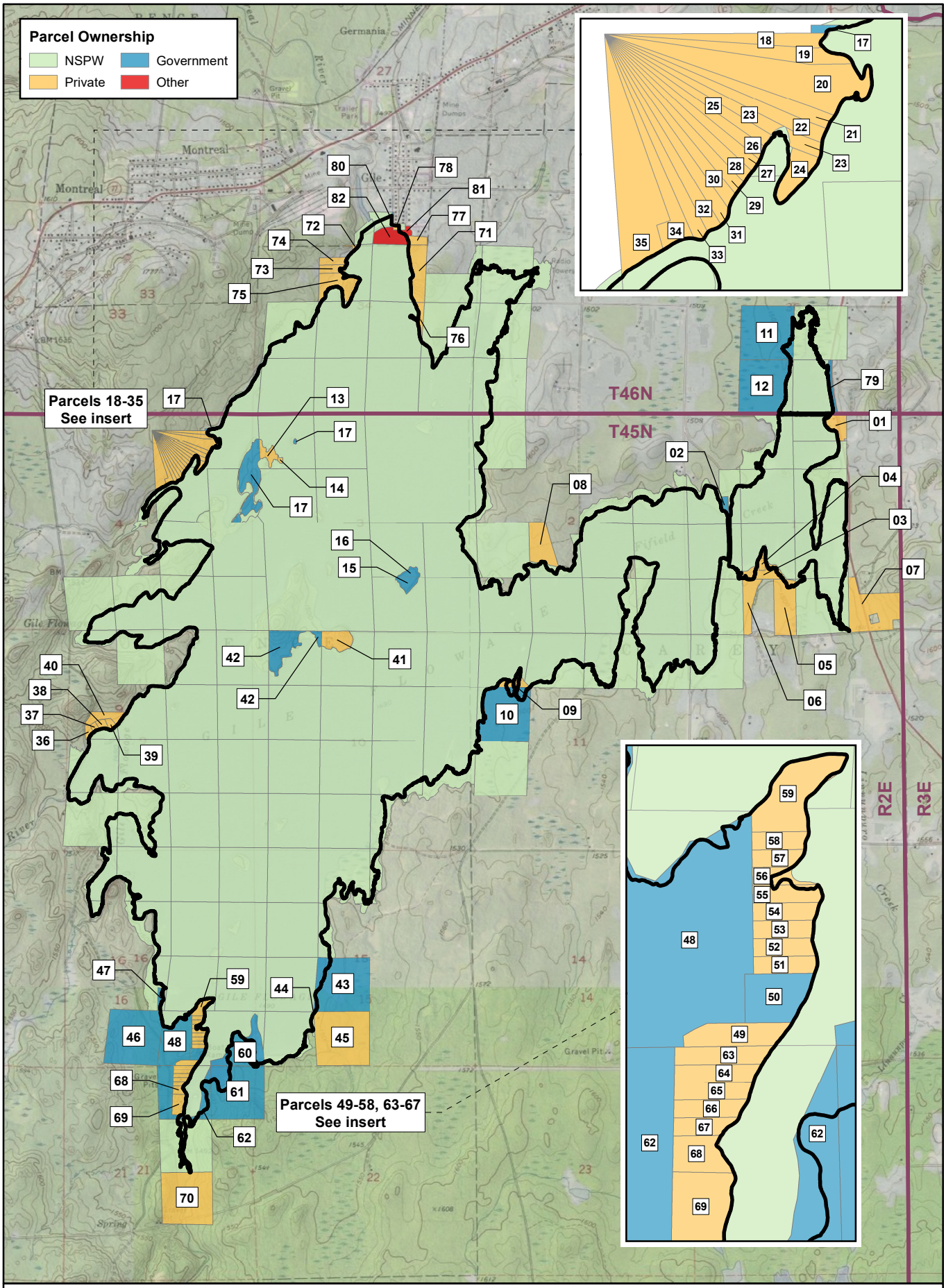
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Violation Occurred - Yes	0	VIOLATIONS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Violation Occurred - No	3	VIOLATIONS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Did not remove plants	0	VIOLATIONS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Did not drain all water	0	VIOLATIONS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Bait Violation	0	VIOLATIONS
52786381	7/29/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	8	PEOPLE
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	8	WATERCRAFT
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	7	WATERCRAFT
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	2	WATERCRAFT
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	13	WATERCRAFT
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you inspect and remove plants - Yes	15	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you inspect and remove plants - No	0	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	0	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - No	0	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	15	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	15	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	0	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	10	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	5	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	15	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Would you use a wash station? - Yes	15	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Would you use a wash station? - No	0	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Radio	1	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - TV	0	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Newspaper/Magaz	0	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Internet	0	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Highway Billboard	0	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Sign at Landing	12	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Person at Boat Lan	7	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Plants Present? - Yes	0	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Plants Present? - No	15	WATERCRAFT OPERATORS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Violation Occurred - Yes	0	VIOLATIONS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Violation Occurred - No	15	VIOLATIONS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Did not remove plants	0	VIOLATIONS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Did not drain all water	0	VIOLATIONS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Bait Violation	0	VIOLATIONS
52786336	7/24/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	33	PEOPLE
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	4	HOURS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	5	WATERCRAFT
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	1	WATERCRAFT
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	0	WATERCRAFT
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	6	WATERCRAFT
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you inspect and remove plants - Yes	6	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you inspect and remove plants - No	0	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	1	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - No	0	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	5	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	6	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	0	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	2	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	4	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	6	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Would you use a wash station? - Yes	6	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Would you use a wash station? - No	0	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Radio	0	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - TV	0	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Newspaper/Magaz	0	WATERCRAFT OPERATORS

49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Internet	0	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Highway Billboard	0	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Sign at Landing	2	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Person at Boat Lan	4	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Plants Present? - Yes	0	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Plants Present? - No	6	WATERCRAFT OPERATORS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Violation Occurred - Yes	0	VIOLATIONS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Violation Occurred - No	6	VIOLATIONS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Did not remove plants	0	VIOLATIONS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Did not drain all water	0	VIOLATIONS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Bait Violation	0	VIOLATIONS
49713692	7/1/2011 15:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	16	PEOPLE
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Total Time Spent At Landing by paid inspectors	8	HOURS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was entering landing	4	WATERCRAFT
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Boat was leaving landing	12	WATERCRAFT
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1	WATERCRAFT
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Was boat used during past 5 days on diff wbody? - No	15	WATERCRAFT
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you inspect and remove plants - Yes	16	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you inspect and remove plants - No	0	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - Yes	1	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - No	0	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you dispose of bait? - N/A	15	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	16	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from boat and equipm	0	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	12	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	0	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	After last use did you drain all water from fish and livewell?	4	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - Yes	16	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Aware of Law - No	0	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Would you use a wash station? - Yes	16	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Would you use a wash station? - No	0	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Radio	9	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - TV	0	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Newspaper/Magaz	0	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Internet	0	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Highway Billboard	0	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Sign at Landing	7	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Good ways to reach you with AIS info? - Person at Boat Lan	14	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Plants Present? - Yes	0	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Plants Present? - No	16	WATERCRAFT OPERATORS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Violation Occurred - Yes	0	VIOLATIONS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Violation Occurred - No	16	VIOLATIONS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Did not remove plants	0	VIOLATIONS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Did not drain all water	0	VIOLATIONS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	If violation, what law violated? - Bait Violation	0	VIOLATIONS
49713654	6/25/2011 8:00	Clean Boats, Clean Waters - Sea Grant - Sup	Gile Flowage -- County Trunk Hv	46.40645	-90.1929	SWIMS	Number of People Contacted	30	PEOPLE
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Total Time Spent At Landing by paid inspectors	7	HOURS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	HOURS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Boat was entering landing	1	WATERCRAFT
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Boat was leaving landing	8	WATERCRAFT
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	5	WATERCRAFT OPERATORS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	4	WATERCRAFT OPERATORS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	WATERCRAFT OPERATORS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	WATERCRAFT OPERATORS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	2	WATERCRAFT
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Was boat used during past 5 days on diff wbody? - No	7	WATERCRAFT
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	In a typical month, number waterbodies you visit: 1-2	5	WATERCRAFT OPERATORS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	In a typical month, number waterbodies you visit: 3-4	3	WATERCRAFT OPERATORS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	In a typical month, number waterbodies you visit: 5+	1	WATERCRAFT OPERATORS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Last time boating - did you inspect boat, trailer and equipm	9	WATERCRAFT OPERATORS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Last time boating - did you remove attached plants and ani	9	WATERCRAFT OPERATORS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Last time boating - did you remove attached plants and ani	9	WATERCRAFT OPERATORS

64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	After last use did you drain all water from boat and equipm	8	WATERCRAFT OPERATORS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	After last use did you drain all water from fish and livewell?	2	WATERCRAFT OPERATORS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	After last use did you drain all water from fish and livewell?	7	WATERCRAFT OPERATORS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	After last use did you dispose of bait? - Yes	2	WATERCRAFT OPERATORS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	After last use did you dispose of bait? - N/A	7	WATERCRAFT OPERATORS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Last time boating - Took no prevention steps	0	WATERCRAFT OPERATORS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Prevention Steps - Did Not Ask Question	0	WATERCRAFT OPERATORS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Aware of Law - Yes	8	WATERCRAFT OPERATORS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Aware of Law - No	1	WATERCRAFT OPERATORS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0	WATERCRAFT OPERATORS
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Number of People Contacted	17	PEOPLE
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Waterbody Name Boat Last Visited (1)	Mcdonald Lake	
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	County Boat Last Visited (1)	Bayfield County	
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Waterbody Name Boat Last Visited (2)	Iowan Lake	
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Waterbody Name Boat Last Visited (3)	Two Sisters Lake	
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Waterbody Name Boat Last Visited (4)	Mendoeta Lake	
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	County Boat Last Visited (4)	Bayfield County	
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Waterbody Name Boat Last Visited (5)	Long Lake	
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	County Boat Last Visited (5)	Bayfield County	
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Waterbody Name Boat Last Visited (6)	Day Lake	
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	WBIC Boat Last Visited (6)	0	
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	WBIC Boat Last Visited (5)	2767100	
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	WBIC Boat Last Visited (1)	1864400	
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	WBIC Boat Last Visited (4)	805400	
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	WBIC Boat Last Visited (3)	1588200	
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	WBIC Boat Last Visited (4)	805400	
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	WBIC Boat Last Visited (1)	1864400	
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	WBIC Boat Last Visited (5)	2767100	
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	WBIC Boat Last Visited (6)	0	
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	WBIC Boat Last Visited (3)	1588200	
64322264	6/16/2012 11:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	WBIC Boat Last Visited (2)	0	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Total Time Spent At Landing by paid inspectors	2	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Boat was entering landing	0	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Boat was leaving landing	1	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Number Times Contacted By Inspector in Past 30 Days - 0	1	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 1-2	0	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 3-4	0	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Number Times Contacted By Inspector in Past 30 Days: 5+	0	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Was boat used during past 5 days on diff wbody? - No	0	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	In a typical month, number waterbodies you visit: 1-2	0	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	In a typical month, number waterbodies you visit: 3-4	1	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	In a typical month, number waterbodies you visit: 5+	0	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Last time boating - did you inspect boat, trailer and equipm	1	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Last time boating - did you remove attached plants and ani	0	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Last time boating - did you remove attached plants and ani	0	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	After last use did you drain all water from boat and equipm	1	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	After last use did you drain all water from fish and livewell?	1	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	After last use did you dispose of bait? - Yes	1	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	After last use did you dispose of bait? - N/A	1	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Last time boating - Took no prevention steps	0	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Prevention Steps - Did Not Ask Question	0	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Aware of Law - Yes	1	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Aware of Law - No	0	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Are you aware of the aquatic invasive species laws? - Unsu	0	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Number of People Contacted	3	
62962525	6/16/2012 9:00	Clean Boats, Clean Waters - the Northwood	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	After last use did you drain all water from fish and livewell?	0	
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Waterbody Name Boat Last Visited (1)	Pike Chain	
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	County Boat Last Visited (1)	Bayfield County	
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Total Time Spent At Landing by paid inspectors	8	
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Total Time Spent At Landing by unpaid (volunteer) inspectc	0	

216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Boat was entering landing	6
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Boat was leaving landing	1
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Have you been contacted by a watercraft inspector this sea	3
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Have you been contacted by a watercraft inspector this sea	4
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Are you willing to answer a few questions? - Yes	7
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Are you willing to answer a few questions? - No	0
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Was boat used during past 5 days on diff wbody? - Yes	1
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Was boat used during past 5 days on diff wbody? - No	6
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Was boat used during past 5 days on diff wbody? - Don't Kr	0
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Last time boating - did you inspect boat, trailer and equipm	5
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Last time boating - did you remove attached plants and ani	3
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Last time boating - did you remove attached plants and ani	2
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	After last use did you drain all water from boat and equipm	4
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	After last use did you drain all water from fish and livewell?	3
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	After last use did you drain all water from fish and livewell?	1
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	After last use did you dispose of bait? - Yes	0
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	After last use did you dispose of bait? - N/A	5
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Last time boating - Took no prevention steps	2
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Prevention Steps - Did Not Ask Question	0
216242861	7/28/2019 6:00	Clean Boats, Clean Waters Boater Behavior	Gile Flowage -- Boat Access	46.3706	-90.2433	SWIMS	Number of People Contacted	15

Appendix M – Ownership and Flowage Right Status of Parcels Within or Adjacent to Proposed Project Boundary



Serivce Layer Credits: Wisconsin Land Information Program, Statewide Parcel Map Initiative, Version 6 Statewide Parcel Map Database, Iron County, 2020; ESRI

Xcel Energy®

Mead & Hunt

Proposed Project Boundary

Township Range

Parcel Boundary

N

0 1,600 3,200 Feet

Gile Flowage Storage Reservoir Project
Ownership of Parcels Within or Directly Adjacent to Proposed Project Boundary

FERC No. 15055

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Map Parce	Map Parcel Ownership	Iron County Parcel ID	Owner	Owner Mailing Address	Parcel Municipality	Parcel Zip Code	Parcel State	Flowage Right to Elevation (ft NGVD)
1	PRIVATE	004-0207-0000	RAY KUULA	308 W AYER ST, IRONWOOD, MI 49938-0000	TOWN OF CAREY	54534	WI	1491
2	GOVERNMENT	004-0216-0100	IRON COUNTY	300 TACONITE ST, HURLEY, WI 54534-0000	TOWN OF CAREY	54534	WI	1500
3	PRIVATE	004-0219-0000	BLUEBERRY RIDGE ENT LLC	11827N POINT ROAD, HURLEY, WI 54534-0000	TOWN OF CAREY	54534	WI	1495
4	PRIVATE	004-0219-0100	BLUEBERRY RIDGE ENT LLC	11827N POINT ROAD, HURLEY, WI 54534-0000	TOWN OF CAREY	54534	WI	1495
5	PRIVATE	004-0222-0000	SCOTT E LINDEMANN	P O BOX 302, WINDSOR, WI 55359	TOWN OF CAREY	54534	WI	1495
6	PRIVATE	004-0224-0000	BLUEBERRY RIDGE ENT LLC	11827N POINT ROAD, HURLEY, WI 54534-0000	TOWN OF CAREY	54534	WI	1495
7	PRIVATE	004-0228-0000	COLLEEN M PAULSON	7217W ISLAND LAKE ROAD, HURLEY, WI 54534-9221	TOWN OF CAREY	54534	WI	NA-Adjacent-no flowed land
8	PRIVATE	004-0244-0100	JOANN LYTLE	N8901 FROLAND RD, IOLA, WI 54945-0000	TOWN OF CAREY	54534	WI	1495
9	PRIVATE	004-0266-0000	ANGELO LUPPINO INC	BOX 34, IRON BELT, WI 54536-0000	TOWN OF CAREY	54534	WI	1495
10	GOVERNMENT	004-0267-0000	TOWN OF CAREY	12005N HAKALA RD, HURLEY, WI 54534-0000	TOWN OF CAREY	54534	WI	1495
11	GOVERNMENT	004-0432-0000	HURLEY SCHOOL DISTRICT #1	5503 W. RANGEVIEW DR, HURLEY, WI 54534	TOWN OF CAREY	54534	WI	1495
12	GOVERNMENT	004-0437-0000	HURLEY SCHOOL DISTRICT #1	5503 W. RANGEVIEW DR, HURLEY, WI 54534	TOWN OF CAREY	54534	WI	1495
13	PRIVATE	016-0016-0000	STEPHEN C GARBACZ	T5098 GRANITE ROAD, WAUSAU, WI 54403-9465	TOWN OF PENCE	54550	WI	1500
14	PRIVATE	016-0016-0100	STEPHEN C GARBACZ	T5098 GRANITE ROAD, WAUSAU, WI 54403-9465	TOWN OF PENCE	54550	WI	1500
15	GOVERNMENT	016-0022-0000	IRON COUNTY	300 TACONITE ST, HURLEY, WI 54534-0000	TOWN OF PENCE	54550	WI	1495
16	GOVERNMENT	016-0024-0000	STATE OF WISCONSIN BOARD OF COMMISSIONERS OF PUBLIC LANDS	101 E WILSON ST, MADISON, WI 53708-8943	TOWN OF PENCE	54550	WI	1495
17	GOVERNMENT	016-0033-0000	IRON COUNTY	300 TACONITE ST, HURLEY, WI 54534-0000	TOWN OF PENCE	54550	WI	1495
18	PRIVATE	016-0034-0000	ANTHONY L GENTILE	3030 S WESLEY AVENUE, BERWYN, IL 60402-0000	TOWN OF PENCE	54550	WI	1495
19	PRIVATE	016-0035-0000	DORIS RAUCHENBACH and ANDREAS RAUCHENBACH	307 BEASER AVE, ASHLAND, WI 54806-0000	TOWN OF PENCE	54550	WI	1495
20	PRIVATE	016-0035-0100	DORIS C RAUSCHENBACH and ANDREAS H RAUSCHENBACH	307 BEASER AVE, ASHLAND, WI 54806	TOWN OF PENCE	54550	WI	1495
21	PRIVATE	016-0036-0000	VIRGINIA AIJALA and BRIAN AIJALA	234 E ASH STREET, IRONWOOD, MI 49938-0000	TOWN OF PENCE	54550	WI	1495
22	PRIVATE	016-0037-0000	RICK AND ELIZABETH BUSAKOWSKI REVOC TRUST OF 2019	1806 BUCKHORN CIRCLE, ARBOR VITAE, WI 54568	TOWN OF PENCE	54550	WI	1495
23	PRIVATE	016-0038-0000	DENNIS KOEHLER and IONE R KOEHLER	N2030 COUNTY M, MERRILL, WI 54452	TOWN OF PENCE	54550	WI	1495
24	PRIVATE	016-0038-0100	ROBERT A SENN	8 BERNARD ST, HURLEY, WI 54534	TOWN OF PENCE	54550	WI	1500
25	PRIVATE	016-0038-0200	JOEL D RADY	P O BOX 209, SOLON SPRINGS, WI 54873-0209	TOWN OF PENCE	54550	WI	1500
26	PRIVATE	016-0038-0300	DAVID MARKMAN C/O GARY MARKMAN	N3819 WOODFIELD LANE, NEW LONDON, WI 54961-0000	TOWN OF PENCE	54550	WI	1500
27	PRIVATE	016-0039-0000	JULIE A FOATE and STUART J FOATE	3316 MARSH ROAD, WISCONSIN RAPIDS, WI 54495-0000	TOWN OF PENCE	54550	WI	1500
28	PRIVATE	016-0040-0000	GARY CURLER	N511 14TH DRIVE, WAUTOMA, WI 54982-0000	TOWN OF PENCE	54550	WI	1500
29	PRIVATE	016-0041-0000	GRETA R NASI and ROBERT G NASI	6480W WHITESIDE ST, PENCE, WI 54550-0000	TOWN OF PENCE	54550	WI	1500
30	PRIVATE	016-0042-0000	ALAN T SOBCZAK	510 HEMATITE STREET, HURLEY, WI 54534-0000	TOWN OF PENCE	54550	WI	1500
31	PRIVATE	016-0043-0000	TOD DUNLAVY	N4813 BLISS RD, TAYLOR, WI 54659	TOWN OF PENCE	54550	WI	1500
32	PRIVATE	016-0044-0000	SCHEPPLER FAMILY REVOC TRUST	14 ILLINOIS AVENUE, MONTREAL, WI 54550-0000	TOWN OF PENCE	54550	WI	1500
33	PRIVATE	016-0045-0000	SCHEPPLER FAMILY REVOC TRUST	14 ILLINOIS AVENUE, MONTREAL, WI 54550-0000	TOWN OF PENCE	54550	WI	1500
34	PRIVATE	016-0046-0000	MICHELE R SEIBEL and TERRENCE N SEIBEL	212 IRON STREET, HURLEY, WI 54534	TOWN OF PENCE	54550	WI	1500
35	PRIVATE	016-0046-0100	MARY BERKEN and THOMAS BERKEN	1295 LEAR LN APT #5, DE PERE, WI 54115-7250	TOWN OF PENCE	54550	WI	1500
36	PRIVATE	016-0133-0200	LEILAH COX and NORMAN COX	3699W COUNTY RD G, HURLEY, WI 54534	TOWN OF PENCE	54550	WI	1495
37	PRIVATE	016-0133-0300	JILL A BUTZLAFF and BRUCE W BUTZLAFF	823 THAYER ST., RHINELANDER, WI 54501	TOWN OF PENCE	54550	WI	1495
38	PRIVATE	016-0133-0400	LAURIE ZIELINSKI and JOEL ZIELINSKI	5261 S LAKE DRIVE, CUDAHY, WI 53110-2038	TOWN OF PENCE	54550	WI	1495
39	PRIVATE	016-0133-0500	RAEANN M LINK and GREGORY L LINK	1015 54TH ST, TWO RIVERS, WI 54241-1839	TOWN OF PENCE	54550	WI	1495
40	PRIVATE	016-0133-0600	NEAL SCHROETER and LEA ANN SCHROETER	615 N LOWELL, IRONWOOD, MI 49938-0000	TOWN OF PENCE	54550	WI	1495
41	PRIVATE	016-0152-0000	JOAN M FRAWLEY and MICHAEL K SCHULER	19710 WHISPERING PINES RD, CUTLER BAY, FL 33157	TOWN OF PENCE	54550	WI	1500
42	GOVERNMENT	016-0153-0000	IRON COUNTY	300 TACONITE ST, HURLEY, WI 54534-0000	TOWN OF PENCE	54550	WI	1495
43	GOVERNMENT	016-0182-0000	IRON COUNTY	300 TACONITE ST, HURLEY, WI 54534-0000	TOWN OF PENCE	54534	WI	Assumed prescribed rights to 1490
44	GOVERNMENT	016-0184-0000	IRON COUNTY	300 TACONITE ST, HURLEY, WI 54534-0000	TOWN OF PENCE	54550	WI	Assumed prescribed rights to 1490
45	PRIVATE	016-0187-0000	THOMAS J KANGAS	406 HANCOCK STREET, WATERTOWN, WI 53098-0000	TOWN OF PENCE	54534	WI	1495
46	GOVERNMENT	016-0206-0000	IRON COUNTY	300 TACONITE ST, HURLEY, WI 54534-0000	TOWN OF PENCE	54550	WI	1495
47	GOVERNMENT	016-0210-0000	IRON COUNTY	300 TACONITE ST, HURLEY, WI 54534-0000	TOWN OF PENCE	54550	WI	1495
48	GOVERNMENT	016-0212-0000	IRON COUNTY	300 TACONITE ST, HURLEY, WI 54534-0000	TOWN OF PENCE	54550	WI	1495
49	PRIVATE	016-0212-0100	RICHARD J MILLER and ROBIN L MILLER	6200 W FLOWAGE ROAD, PENCE, WI 54550	TOWN OF PENCE	54550	WI	1495
50	GOVERNMENT	016-0212-0200	IRON COUNTY	300 TACONITE ST, HURLEY, WI 54534-0000	TOWN OF PENCE	54550	WI	1495
51	PRIVATE	016-0213-0000	HAROLD SCHMUDE JR and CATHERINE A TECHTMANN	629 WHITESIDE, PENCE, WI 54550-0000	TOWN OF PENCE	54550	WI	1495
52	PRIVATE	016-0214-0000	CATHY TECHTMANN	629 WHITESIDE, PENCE, WI 54550-0000	TOWN OF PENCE	54550	WI	1495
53	PRIVATE	016-0215-0000	GENEVIEVE SALZWEDEL and LINDA M BARNES	4515 MATTHEW DR, RACINE, WI 53402-0000	TOWN OF PENCE	54550	WI	1495
54	PRIVATE	016-0215-0100	HAROLD SCHMUDE JR	629 WHITESIDE, PENCE, WI 54550-0000	TOWN OF PENCE	54550	WI	1495
55	PRIVATE	016-0215-0200	HAROLD SCHMUDE JR	BOX 227, PENCE, WI 54550-0000	TOWN OF PENCE	54550	WI	1495
56	PRIVATE	016-0215-0300	JEREMY C SMITH and DANIELLE J HALBACH	N1503 STH 55, SEYMOUR, WI 54165	TOWN OF PENCE	54550	WI	1495
57	PRIVATE	016-0215-0400	JEREMY C SMITH and DANIELLE J HALBACH	N1503 STH 55, SEYMOUR, WI 54165	TOWN OF PENCE	54550	WI	1495
58	PRIVATE	016-0215-0500	ASHLEY LEVRA and DUANE LEVRA	30 NO 4 ROAD, MONTREAL, WI 54550	TOWN OF PENCE	54550	WI	1495
59	PRIVATE	016-0215-0600	JEANNE M MATCHEFTS and DANIEL R BORMANN	5866 N BRANCH RD, MERCER, WI 54547	TOWN OF PENCE	54550	WI	1495
60	GOVERNMENT	016-0217-0000	IRON COUNTY	300 TACONITE ST, HURLEY, WI 54534-0000	TOWN OF PENCE	54534	WI	1495
61	GOVERNMENT	016-0237-0000	TOWN OF PENCE	6745W STH 77, PENCE, WI 54550-0000	TOWN OF PENCE	54534	WI	Assumed prescribed rights to 1490
62	GOVERNMENT	016-0239-0000	IRON COUNTY	300 TACONITE ST, HURLEY, WI 54534-0000	TOWN OF PENCE	54550	WI	1495
63	PRIVATE	016-0240-0000	HAROLD SCHMUDE, ETAL and CHERYL L ZANELLA TRUST	629 WHITESIDE, PENCE, WI 54550	TOWN OF PENCE	54550	WI	1495
64	PRIVATE	016-0241-0000	GERALDINE GERATY and DANIEL GERATY	15344 ARROYO DRIVE, OAK FOREST, IL 60452-0000	TOWN OF PENCE	54550	WI	1495
65	PRIVATE	016-0242-0000	DONALD W FREY C/O PAM FREY	545 LAKEWOOD BLVD, PARK FOREST, IL 60466-0000	TOWN OF PENCE	54550	WI	1495
66	PRIVATE	016-0242-0101	TRAVIS D RANDRUP	1651 1ST STREET SOUTH, WISCONSIN RAPIDS, WI 54494	TOWN OF PENCE	54550	WI	1495
67	PRIVATE	016-0242-0102	JOSHUA M RANDRUP	1838 OLD WEST MAIN STREET, RED WING, MN 55066	TOWN OF PENCE	54550	WI	1495
68	PRIVATE	016-0242-0103	GEORGE W HUCKER	26177 W SUNSET, ANTIOCH, IL 60002-0000	TOWN OF PENCE	54550	WI	1495
69	PRIVATE	016-0242-0200	CHRISTINE HUCKER and WADE HUCKER	30114 52ND STREET, SALEM, WI 53168	TOWN OF PENCE	54550	WI	1495
70	PRIVATE	016-0248-0000	PINE RIVER LUMBER CO	P O BOX 139, LONG LAKE, WI 54542	TOWN OF PENCE	54534	WI	1500
71	PRIVATE	016-0395-0000	JOHN & JOAN FRAWLEY TRUST AGREEMENT	19710 WHISPERING PINES RD, CUTLER BAY, FL 33157	TOWN OF PENCE	54525	WI	1500
72	PRIVATE	016-0404-0100	BRIAN BINZ and STEVEN E BINZ	9 MONTREAL STREET, MONTREAL, WI 54550-0000	TOWN OF PENCE	54550	WI	1495
73	PRIVATE	016-0404-0200	MARY JO RODRIQUEZ and MARK S SOINE	11435N ISLAND LAKE ROAD, IRON BELT, WI 54536	TOWN OF PENCE	54550	WI	1495
74	PRIVATE	016-0404-0300	KRISTINA A SPRINKMAN	10369 HOWARDS END ROAD, MINOCQUA, WI 54548-0000	TOWN OF PENCE	54550	WI	1495
75	PRIVATE	016-0405-0000	DORIS VALLE-SOINE C/O DAN SOINE	P O BOX 68, IRON BELT, WI 54536	TOWN OF PENCE	54550	WI	1495
76	PRIVATE	016-0412-0000	JOHN JAMES FRAWLEY and MICHAEL K SCHULER TRUST	19710 WHISPERING PINES RD, CUTLER BAY, FL 33157	TOWN OF PENCE	54525	WI	1500
77	PRIVATE	251-0384-0000	JOAN M FRAWLEY and JOHN JAMES FRAWLEY	19710 WHISPERING PINES RD, CUTLER BAY, FL 33157	CITY OF MONTREAL	54525	WI	Assumed prescribed rights to 1490
78	PRIVATE	251-0414-0000	CITY OF MONTREAL	54 WISCONSIN AVE, MONTREAL, WI 54550-0000	CITY OF MONTREAL	54525	WI	Assumed prescribed rights to 1490
79	GOVERNMENT	ROAD	ROAD ROW		TOWN OF CAREY	54534	WI	NA
80	GOVERNMENT	ROAD	ROAD ROW		CITY OF MONTREAL	54525	WI	NA
81	OTHER	UNKNOWN	UNKNOWN		CITY OF MONTREAL	54550	WI	NA
82	OTHER	WATER	GILE FLOWAGE		CITY OF MONTREAL	54525	WI	NA

Appendix N – 1937 PSCW Order

BEFORE THE

PUBLIC SERVICE COMMISSION OF WISCONSIN

IN THE MATTER OF THE APPLICATION OF THE LAKE SUPERIOR DISTRICT POWER COMPANY FOR A PERMIT TO CONSTRUCT, OPERATE AND MAINTAIN A DAM ACROSS THE MONTREAL RIVER, A NAVIGABLE STREAM, UNDER THE PROVISIONS OF SECTION 31.05, STATUTES

2-WP-271

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BY THE COMMISSION:

The application of the Lake Superior District Power Company for a permit to construct a dam in the west branch of the Montreal River, a navigable stream, in the Southeast Quarter of the Northeast Quarter of the Northwest Quarter and the Southwest Quarter of the Northwest Quarter of the Northeast Quarter of Section 34, Township 46 North of Range 2 East, Iron County, pursuant to the provisions of Chapter 31 of the Statutes, came on to be heard at the Court House in the City of Hurley, Wisconsin, on the 9th day of September, 1936, at 10 o'clock in the forenoon, and on adjournments of said day on the 10th day of April, 1937, at the same place, pursuant to due and statutory notice.

The appearances on the 9th day of September, 1936, were as follows:

PRESENT: Adolph Kanneberg, Examiner

APPEARANCES:

LAKE SUPERIOR DISTRICT POWER COMPANY, by

Sanborn, Blake & Aberg, Attorneys, by
C. E. Blake
Madison, Wisconsin

John O. Forss
Engineer and Assistant to President

Marion F. Reid

A GROUP OF PROPERTY OWNERS, by

R. C. Trembath, Attorney
Hurley, Wisconsin

VICTOR HANNULA, by

J. C. Raineri, Attorney
Hurley, Wisconsin

TOWN OF PENCE, and A GROUP OF LAND OWNERS AFFECTED BY THIS PROJECT, by

Hon. Paul Alfonsi
Pence, Wisconsin

At the hearing held on April 10, 1937, there were present Commissioner Robert A. Nixon and Examiner W. A. Anderson, the appearances being the same as at the previous hearing.

From the application, the evidence, files and proceedings, it appears that the purpose of the proposed dam is to create a reservoir for storing flood waters to be available for release during periods of natural low flow in the west branch of the Montreal River, to equalize stream flow and to create additional firm power at the applicant's generating plants at Saxon Falls and Superior Falls.

The dam will consist of reinforced concrete and earth embankments with steel sheet piling cores in the earth embankments. The dam will contain one 12.0' x 16.0' Tainter gate for the passage of flood waters and one 5.0' deep x 6.0' wide sluice gate. The sill of the Tainter gate will be at elevation 1478.0' and the sill of the sluice gate at elevation 1465.0'. The dam will maintain a maximum head above the stream bed of approximately 25.0'. Normal pond elevation will be at approximately 1490.0'. The earth dykes which are 10.0' wide on top will rise to elevation 1495.0'. The dykes have riprapped earth slopes on the upstream side from elevation 1493.0' to the toe of the dam. The upstream slopes will be constructed on a slope of 3 on 1, while the downstream slopes will be of 2.5 on 1.

The sheet piling cores will be carried longitudinally through the full length of the dykes from the rock foundation to

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elevation 1493.0'. Sub-drainage is provided for the downstream side of the core wall by the installation of 4" longitudinal vitrified drain tile connected by 4" laterals to the toe of the dam laid 15' apart. All elevations are referred to the applicant's bench mark described as follows:

> Bench mark No. 12 located near the dam site, as more particularly shown in the record, Exhibit 3, having an elevation of 1478.371', mean sea level datum.

The application contains the several proposals required by Section 31.09, Statutes, and pursuant to Subsection (1) of said section, the Commission has valued the dam site and all flowage lands and all other flowage rights and property necessary for the purposes set forth in the application for the permit, whether the same or any part thereof are owned by the applicant or not, and has found the value thereof to be $60,000.

The proposed dam is located within the city limits of the city of Montreal.

There are no dams on the west branch of the Montreal River above the proposed dam site and the nearest existing dam below the proposed dam site is the Saxon Falls dam.

NOW, THEREFORE, upon the application and upon all of the evidence and records in this proceeding, the Commission hereby makes the following findings:

1. That the application fully complies with the requirements of Chapter 31 of the Statutes;

2. That upon receipt of the application herein, the Commission fixed a time not more than eight weeks thereafter and the place at the Court House in the City of Hurley for a public hearing thereon; that due notice of such time and place for hearing was given the applicant, and that the applicant caused a notice of such time and place to be published once each week for three successive weeks, the first publication being on the 7th day of August, 1936, in the Iron County News, a newspaper

designated by the Commission and published in the City of Hurley, Iron County, Wisconsin, within which county are situated all of the lands that will be affected by the proposed dam, and that not less than twent y days prior to such hearing the applicant mailed to each and every person interested in any lands that will be affected by said dam and whose post office address could by due diligence be ascertained a notice of the time and place set for such hearing, which notice was accompanied by a general statement of the nature of the application and was forwarded to each such person by registered mail in a sealed and postpaid envelope properly addressed, and that proof of such publication and mailing of the notice was filed with the Commission at the time of said hearing;

(3) That thereafter said hearing was duly held in accordance with said notice and the Commission did take evidence offered by the applicant and other persons interested in the application as well as in opposition thereto, and all parties in interest were given an opportunity to be heard;

(4) That the value of the fee title to the dam site and to such flowage lands as have been acquired in fee by the applicant and the value of all other easements, all flowage rights whatsoever, and other property necessary for the purposes set forth in the application for the permit, regardless of whether all of such dam site, flowage lands, flowage rights, easements and other property are owned by the applicant, is the sum of $60,000;

In this connection the Commission finds that all lands and flowage rights below contour 1495' are necessary for the purposes set forth in the application for the permit and are included in the above value, regardless of whether the same have as yet been acquired by the applicant. There is also included in said value the cost of lands other than those above mentioned for the necessary buildings and other structures to complete the

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project, any other necessary flowage rights, the cost of highway changes or relocations, the cost of clearing lands and flowages, the cost of acquiring by purchase or condemnation all of the lands and flowage rights not yet acquired and necessary for the completed project and an amount for contingencies.

(5) That the construction, operation and maintenance of the proposed dam will not materially obstruct existing navigation or violate other public rights and will not endanger life, health or property.

AND HEREBY THERE DOES ISSUE AND IS GRANTED to the applicant, the Lake Superior District Power Company, the permit provided for by Subsection (3) of Section 31.06, Statutes, for the construction, operation and maintenance of a dam in the west branch of the Montreal River in the Southeast Quarter of the Northeast Quarter of the Northwest Quarter and the Southwest Quarter of the Northwest Quarter of the Northeast Quarter of Section 34, Township 46 North of Range 2 East, Iron County, Wisconsin, as described herein.

Dated at Madison, Wisconsin, this 26th day of August, 1937.

PUBLIC SERVICE COMMISSION OF WISCONSIN

Fred S. Hunt
Chairman

Robert A. Nixon
Commissioner

R. Floyd Green
Commissioner

Attest:

Secretary

MO File

PUBLIC SERVICE COMMISSION OF WISCONSIN 2-WP-271

In the matter of the approval, pursuant to Chapter 31, Wisconsin Statutes, of plans for the construction of a concrete dam known as the Gile Reservoir Dam to be constructed by the Lake Superior District Power Company across the West Branch of the Montreal River, a navigable stream in the SE 1/4 of the NE 1/4 of the NW 1/4 and the SW 1/4 of the NW 1/4 of the NE 1/4 of Sec. 34, T. 46 N., R. 2 E., Iron County.

2-WP-271

No. of sheets in set of plans:

Fourteen (14)

Designations:

Sheet #1 of 14 Title Sheet.

Sheet #2 of 14, Drawing 210x01 showing plan of embankment, general topographic map of damsite, typical cross-section through embankment and location of drainage ditches and discharge structure, also village plat of Gile.

Sheet #3 of 14, Drawing 210x02 revised February 19, 1937 showing plan of excavation for concrete structure.

Sheet #4 of 14, Drawing 210x05 revised February 22, 1937 showing dimension and reinforcing details for sluiceway and pier #1.

Sheet #5 of 14, Drawing 210x06 revised February 23, 1937 showing dimension and reinforcing details for spillway and pier #2.

Sheet #6 of 14, Drawing 210x09 revised February 24, 1937 showing dimension and reinforcing details for west wing walls.

Sheet #7 of 14, Drawing 210x10 revised February 25, 1937 showing dimension and reinforcing details for west wing walls and buttresses 1 to 8 inclusive.

Sheet #8 of 14, Drawing 210x12 revised February 24, 1937 showing dimension and reinforcing details for east wing walls.

Sheet #9 of 14, Drawing 210x13 revised February 25, 1937 showing east dimension and reinforcing details for east wing walls and buttresses 1 to 10 inclusive.

Sheet #10 of 14, Drawing 210x15 revised July 22, 1936 showing radio gate fabrication details.

Sheet #11 of 14, Drawing 210x16 revised July 10, 1936 showing miscellaneous fabrication of steel for deep sluice gate, trash racks, stop log guides, guard rails, etc.

Sheet #12 of 14, Drawing 210x17 revised July 10, 1936 showing fabrication details and gate sills for deep sluice gate.

Sheet #13 of 14, Drawing 210x20 issued July 27, 1936 showing radio gate hoist.

Sheet #14 of 14, Drawing 210x21 revised August 1, 1936 showing frame and housing for sluice gate hoist.

as on file in the office of the Public Service Commission of Wisconsin at Madison, Wisconsin.

Examined and checked in so far as safety of desigh is concerned and recommended for approval.

Kenneth C. MacLeish 3/29/37
Date

Approved as recommended Geo. R. Stimmel 3/30/37
Chief Engineer Date

M. M. Duncan 3/30/37
Secretary Date

2-WP-271

APPROVAL OF PLANS

SUPERSEDES APPROVAL DATED SEPTEMBER 10, 1940

Chapter 31, Wisconsin Statutes

Docket No. 2-WP-271 GILE RESERVOIR DAM, MONTREAL RIVER

Owner: Lake Superior District Power Company, Ashland, Wisconsin

Nature of plans: The plans consist of a complete set of drawings showing general location, dimension and reinforcing details for a concrete spillway structure, and earth work approaches for a dam having a maximum operating head of about 24'.

Location: Across the west branch of the Montreal River, a navigable stream in the southeast quarter of the northeast quarter of the northwest quarter and the southwest quarter of the northwest quarter of the northeast quarter of section 34, township 46 north, range 2 east, Iron County.

Purpose: For the storage of surplus water and the release of the same during times of scaracity for power production purposes.

Number of sheets in set of plans: 18

Designations:

Drawing #210X01 dated 1-27-41 showing general layout of proposed dam and typical cross-section through earth embankment, including location of bench marks.

Drawing #210X02 dated 1-27-41 showing excavation diagram for concrete structure and bearing pile layout with penetration chart.

Drawing #210X03 dated 1-27-41 showing plan of footings.

" #210X04 Omitted.

Drawing #210X05 dated 1-27-41 showing dimension details for sluiceway and pier #1.

Drawing #210X06 dated 1-27-41 showing dimension details of rollway and section through spillway and pier #2.

Drawing #210X07 dated 1-27-41 showing reinforcing details of sluiceway and pier #1.

Drawing #210X08 dated 1-27-41 showing reinforcing details of rollway and walk and pier #2.

Drawing #210X09 dated 1-27-41 showing dimension and reinforcing details in plan section and elevation for southwest wing wall; and northwest wing wall.

Drawing #210X10 dated 8-2-40 showing dimension and reinforcing details and elevations of west wing wall buttresses.

Drawing #210X11 Omitted.

Drawing #210X12 dated 1-27-41 showing dimension and reinforcing details in plan section and elevation of southeast wing wall; and northeast wing wall.

Drawing #210X13 dated 8-8-40 showing dimension and reinforcing details for east wing wall buttresses.

Drawing 210X14 dated 10-10-40 showing dimension details in plan, cross-section, and elevation for construction of a brick gate house on top of dam.

Drawing #210X15 dated 8-8-40 showing dimension and fabrication details for the 16' wide x 12' high steel radial (tainter) gate.

Drawing #210X16 dated 1-27-41 showing dimension and fabrication details for miscellaneous steel work and deep sluice gate for dam.

Drawing #210X17 dated 1-28-41 showing fabrication of deep sluice gate and method of sealing.

Drawing #210X18 Omitted gate house closure approved by letter dated 2/24/41
" X19 "

Drawing #210X20 dated 9-3-40 showing details of assembly of radial gate hoist.

Drawing #210X21 superseded by drawing #210X14

Drawing #210X22 dated 9-27-40 showing assembly of sluice gate hoist.

Drawing #210X23 dated 9-30-40 showing sluice gate hoist details for cable drum.

The above plans were filed in the office of the Public Service Commission at Madison on February 3, 1941 and supersede all previous drawings approved by the Commission.

The plans have been examined and checked so far as safety of design is concerned and are recommended for final approval.

Kenneth C. MacLeish — 2/12/1941
Senior Assistant Engineer — Date

Geo P. Hammel — 2-12-41
Chief Engineer — Date

The Commission having examined the map, profile, plans, and specifications finds that the same are satisfactory and complete and approves the same as recommended.

Dated at Madison, Wisconsin, this 13th day of February 1941.

PUBLIC SERVICE COMMISSION OF WISCONSIN

C. M. Nelson
Chairman

Commissioner

Commissioner

BEFORE THE

PUBLIC SERVICE COMMISSION OF WISCONSIN

Investigation on Motion of the Commission as to the Removal of Brush and Timber from the Gile Reservoir Flowage by the Lake Superior District Power Company	)	2-WP-520

OPINION AND ORDER

This is a proceeding under section 31.18(4), Statutes, on motion of the Commission on application of Valerie Thompson and 75 other persons for an order requiring the Lake Superior District Power Company to remove brush and timber from the flowage area of the so-called Gile Reservoir, Iron County. The reservoir is owned and operated by the Lake Superior District Power Company.

Hearing: September 15, 1941 at Madison before Examiner Adolph Kanneberg.

Appearances:

Lake Superior District Power Company by

John Forss
Vice President
Ashland

C. E. Blake
Attorney
Madison

Town of Pence, Iron County, by

Paul Alphonsi
Pence

Town of Carey, Iron County, by

Charles L. Santini
Attorney
Ironwood, Michigan

On August 26, 1937 the Commission in docket 2-WP-271 issued to the Lake Superior District Power Company a permit under section 31.06, Statutes, authorizing it to construct, operate,

and maintain a dam in the West Branch of the Montreal River for the purpose of creating a reservoir for storing flood waters to be available for release during periods of low natural flow, and thereby create additional firm power for the company's water powers at Saxon Falls and Superior Falls.

The Gile Reservoir at maximum headwater elevation of 1,490.0 feet, sea level datum, when referred to the company's bench mark No. 12, elevation 1,478.371 feet, covers approximately 3,300 to 3,400 acres of land. The flowage is located in sections 34, 35, and 36, township 46 north, range 2 east, and in sections 1, 2, 3, 4, 8, 9, 10, 11, 12, 15, 16, and 21, township 45 north, range 2 east, in the towns of Pence and Carey, Iron County. The flowage area consisted of about 10 percent meadowland with little or no brush. Approximately 45 percent is covered with brush and timber. The remainder of the flowage area consists largely of spruce and cedar swamp with practically no merchantable timber. About 2,200 acres of the flowage lands were acquired from the county of Iron which reserved the right to the timber on such lands.

The dam was completed in 1940 and the gates of the dam were closed in April 1941 and the reservoir started to fill. New state trunk highway 51 extends north and south along the easterly side of the flowage in section 1, township 45 north, range 2 east, and in the southwest quarter of the southeast quarter of section 36, township 46 north, range 2 east, for a distance of approximately 1-1/4 miles, whereas old state trunk highway 51, now county trunk C, runs in a northerly and southerly direction about one-half mile west of new state trunk highway 51 and crosses an arm of the flowage on a fill about one-fourth of a mile long in section 1, township 45 north, range 2 east. To the north and south of this highway fill, county trunk C extends close to the flowage for short distances. State trunk highway 51 is the main thoroughfare from the south to the Hurley and Ironwood region, and county trunk C is a well traveled road used locally.

In the fall of 1940 the company granted licenses to about 16 persons to cut and remove timber from separate descriptions in the flowage area. However, owing to the deep snow which fell in the winter of 1940-41 and perhaps for other causes, few of the licensees availed themselves of the privilege of cutting and removing the timber from their respective descriptions.

The company did, however, cut and remove by burning and otherwise timber and brush from the flowage on the following descriptions:

Southwest quarter of the northwest quarter and
West one-half of the southwest quarter
Section 35, township 46 north, range 2 east;

Small flowage area in
Section 35, township 46 north, range 2 east;

Northwest quarter of the northeast quarter
Southwest quarter of the northeast quarter and
West one-half of the southeast quarter
Section 1, township 45 north, range 2 east.

This work was performed in December 1940 and in January and February 1941. The cost of removing the timber and brush was estimated by the company at from $15 to $20 per acre.

The flowage is very irregular in outline. There are comparatively few locations on the shore of the flowage which are accessible to the public from a public highway or road. There are, however, other roads besides those heretofore described. One of these roads lies along the southwesterly side of the flowage. This road, however, appears to be used but little by the public, it being used mainly by fishermen and by a few people who have cottages on Island Lake south of the flowage. The flowage, however, is being used for navigation and fishing, and this use may and probably will be more extensive in the future as the fishing becomes better, it appearing that game fish have been, and in the future will probably be, planted in the flowage by the Conservation Commission. Thus the problem of what areas in the flowage may

reasonably be required to be cleared of timber and brush should be considered with respect both to appearance and to utility to fishermen and others making use of the flowage for boating, swimming, and other forms of recreation. It would seem to be reasonable that the flowage areas along main-traveled highways be cleared of timber and brush.

Timber and brush in the flowage appears to promote the growth of microscopic and larger forms of organisms which are the basic food supply for game fish. Timber and brush may, however, create some hazards to the fisherman and to persons making use of the flowage for sailing and other forms of boating.

The company has expressed the conviction that trees up to 3 or 4 inches in diameter and the brush in the flowage will be broken down and sink to the bottom with the lowering of the ice in the flowage when water is released for power production during the winter months. We are inclined to this view. At any rate no clearing of timber and brush other than along main-traveled highways and around the island hereinafter described will be required until the effect of the settling of ice in breaking down small trees and brush has been demonstrated during two succeeding winter seasons, namely, during the winters of 1940-1941 and 1942-1943.

No evidence was offered at the hearing on behalf of the applicants. However, the examiner on June 4, 1941 made an inspection of the Gile flowage when the water in the pond was at elevation 1,496.75 feet. The results of his examination are shown in a report to the Commission dated June 10, 1941. The report also contains the recommendations of the examiner as to areas from which timber and brush ought to be cut and removed. The report was offered in evidence by the attorney for the company and considered at length by the parties to the proceeding. The company accepted the recommendations of the examiner generally.

The representatives of the towns of Pence and Carey likewise accepted the report and recommendations, but insisted that if the

company is given the privilege of demonstrating its theory that the ice in the pond will break down the timber and brush and cause it to settle so as not to unreasonably interfere with the use of the pond for navigation and fishing, and if after such demonstration the results appear to be inadequate, that a further hearing herein be had and the company be required to clear such additional areas as may be warranted by the proofs.

Section 31.18(4), Statutes, provides as follows:

> "The public service commission shall in the interest of public rights in navigable waters, or to promote safety and protect life, health and property, require the grantee of any permit, under this chapter, or of any permit or authorization heretofore provided for by legislative enactment, prior to flowing any lands by the construction of a dam thereunder, to remove from such lands all or any portion of the standing and fallen timber and all or any portion of the brush."

This section makes it the duty of the Commission on its own motion to require the removal of timber and brush from such portions of the flowage area as may be reasonably necessary to protect the interests of the public in the navigable waters of the Gile flowage, or to promote safety and to protect life, health, and property.

It would seem to follow that if the company is permitted to demonstrate its theory that the settling of the ice on the pond during the winter months when water is released from the pond will crush small timber and brush in the flowage so that cutting and removing is unnecessary, that the Commission retain jurisdiction of the proceedings until after the expiration of the demonstration period.

Finding

THE COMMISSION FINDS:

That the interests of public rights in navigable waters of the Gile Flowage and the promotion of safety and the protection of life, health, and property require that the company clear certain areas of the flowage of timber and brush and do and perform such other things as are required by the order which follows:

Order

IT IS THEREFORE ORDERED:

1. That the respondent, Lake Superior District Power Company, during the winter of 1941-42 cut and remove, by burning or otherwise, all of the timber and brush below elevation 1,490 feet, and all timber and brush above elevation 1,490.0 feet which has been or will be killed by saturation of the soil due to maintaining the pond at the maximum elevation of 1,490.0 feet from the following areas, namely:

a. Northwest quarter of the northwest quarter Section 12, township 45 north, range 2 east;

b. Southwest quarter of the southwest quarter Section 1, township 45 north, range 2 east, at all locations visible from county trunk C;

c. Northwest quarter of the southwest quarter Section 1, township 45 north, range 2 east;

d. Southwest quarter of the northwest quarter Section 1, township 45 north, range 2 east, so far as the area is visible from county trunk C;

e. The area between county trunk C and state trunk highway 51 in section 1, township 45 north, range 2 east, so far as visible from either of said highways;

f. Southwest quarter of the southeast quarter Section 36, township 46 north, range 2 east, west of state trunk highway 51, so far as the area is visible from said highway.

2. That the respondent also remove before September 1, 1942 all brush and timber around the island located principally in section 3, township 45 north, range 2 east, which will be killed by the waters of the pond at its maximum elevation.

3. That the Commission retain jurisdiction of this proceeding until July 1, 1943 for the purpose of making such

further and other orders as may be deemed reasonably necessary.

Dated at Madison, Wisconsin, this 17th day of December 1941.

PUBLIC SERVICE COMMISSION OF WISCONSIN

E. M. Pilcher
Chairman

Robert A. Tifan
Commissioner

W. H. Whitney
Commissioner

BEFORE THE

PUBLIC SERVICE COMMISSION OF WISCONSIN

Investigation on Motion of the Commission as to the Removal of Brush and Timber from the Gile Reservoir Flowage by the Lake Superior District Power Company	)	2-WP-520

SUPPLEMENTARY FINDING AND ORDER

On May 18, 1943 the town of Carey, Iron County, filed an application with the Public Service Commission of Wisconsin requesting an order requiring the Lake Superior District Power Company to cut and remove timber and brush from certain land areas within the Gile Reservoir Flowage in addition to that which the Commission directed to be removed under its order in this proceeding dated December 17, 1941.

The order of December 17, 1941 required the Lake Superior District Power Company to cut and remove timber and brush from certain areas within the Gile Reservoir Flowage below elevation 1490.0 feet, when referred to the company's bench mark No. 12, and to cut and remove brush and timber from certain areas above elevation 1490.0 feet, which would be killed by the saturation of the soil by maintaining the water level in the reservoir at its maximum elevation of 1490.0 feet.

The Commission retained jurisdiction of the proceeding until July 1, 1943 to grant a reasonable period of time to the company in which to demonstrate the contention it had advanced that the settling of the ice on the pond during the winter releases of water would break down brush and small trees and cause them to settle on the bed of the pond and thus obviate the necessity of cutting and removing such brush and timber from areas from which the Commission might otherwise require the same to be cut and removed.

After the filing of the application, namely on July 10, 1943, by mutual agreement, the town of Carey and the Lake Superior District Power Company by their representatives met with the examiner in this proceeding, Adolph Kanneberg, at the Gile Reservoir and viewed the various areas in the flowage from which the applicant requested that the brush and timber be cut and removed.

Thereafter, namely on July 1, 1943, the Lake Superior District Power Company and the town of Carey entered into a written agreement, subject to the approval of the Public Service Commission, copy of which agreement is on file in this proceeding, whereby it was agreed that the Lake Superior District Power Company shall cut and remove the timber and brush from the lands in the Gile Reservoir Flowage hereinafter described.

The examiner, who viewed the areas described in the agreement and hereinafter set forth, reported to the Commission that in his opinion public rights in the navigable waters of the Gile Reservoir Flowage and the promotion of safety and the protection of life, health, and property reasonably required the removal of the timber and brush from the land areas described in the agreement.

Finding

After due consideration of the agreement between the Lake Superior District Power Company and the town of Carey, and the evidence and record in this proceeding bearing upon the same, the Commission finds:

That the interests of public rights in the navigable waters of the Gile Flowage and the promotion of safety and the protection of life, health, and property require that the company clear certain areas of the flowage of timber and brush as is required by the order which follows:

Order

IT IS ORDERED:

1. That the respondent, the Lake Superior District Power

Company, during the winter of 1943-44 cut and remove by burning or otherwise all of the timber and brush from the following described areas in the Gile Flowage, namely:

1. The dead timber visible from Highway 51 in the Southwest Quarter of the Southeast Quarter (SW¼ of SE¼), Section Thirty-six (36), Town Forty-six (46), Range Two (2) East.

2. Any and all of the dead timber now visible in Section One (1) between Highway 51 and County Trunk C, Section One (1), Town Forty-five (45), Range Two (2) East, except that part within the boundaries of U.S. Highway 51; it is understood that it will be optional with the Lake Superior District Power Company to cut that portion thereof within the boundaries of Highway 51.

3. Clean up and complete the cutting of timber, brush, and trees in the Southwest Quarter of the Northwest Quarter (SW¼ of NW¼), the West Half of the Southwest Quarter (W½ of SW¼), Section Thirty-five (35), Town Forty-six (46), Range Two (2) East.

4. Any and all timber visible from relocated County Trunk C, East Half of the Southeast Quarter (E½ of SE¼), Section Two (2), Town Forty-five (45), Range Two (2) East, not to exceed a distance of 1320 feet from the center line of old County Trunk C assuming that the center line of said road is the section line.

2. That the proceedings herein be and the same are finally closed.

Dated at Madison, Wisconsin this 11th day of October 1943.

PUBLIC SERVICE COMMISSION OF WISCONSIN

P. M. Stevenson
Chairman

W. H. Whitney
Commissioner

Symon H. Kelley
Commissioner

DEPARTMENT OF NATURAL RESO. .CES

DAM BOATING SAFETY SPECTION AND ORDER FORM
FORM 3500-58 10-80

26.9

ORDER NUMBER 3-NW-81-924

FACT FINDING

N. OF DAM Gile Reservoir Dam	DATE OF INSPECTION May 19, 1981
DNR FIELD FILE NUMBER 26.9	NAME OF OWNER Lake Superior District Power Company
NAME OF STREAM West Branch Montreal River	NAME OF AGENT Mike Popko, Supv. - Hydro Operations
IMPOUNDMENT Gile Reservoir	STREET OR ROUTE 101 West 2nd Street
COUNTY Iron	CITY, STATE, ZIP CODE Ashland, WI 54806
	TELEPHONE NUMBER (INCLUDE AREA CODE) 715/682-4511

INSPECTION PARTY

OWNER/AGENT Mike Popko, Supv. - Hydro Operations	DNR INSPECTOR Duane Lahti - Brule Area Water Management Spec.
INTERESTED CITIZENS/GROUPS None	FERC Contacted but did not wish to be present.

NAVIGATION AND DAM FACTS

1. IN VICINITY OF DAM

A. UPSTREAM	B. DOWNSTREAM
Motor Boating & Fishing	Same use by canoes and kyaks

2. APPARENT EXISTING USE

A. UPSTREAM	B. DOWNSTREAM	C. PORTAGE
Motor Boating Fishing Swimming beach located east of the dam.	Fishing Some canoes and kyaks	Very rarely used for portaging boats. Boats are put in and taken out at the boat landing and canoes and kyaks are launched at Hwy 77, ½ mile downstream from the dam.

3. HAZARDS (USE APPROPRIATE ITEMS UNDER D 1-11 OR OTHERS.)

A. UPSTREAM

2., 4., 9. (Water is not normally passing over the spillways).

B. DOWNSTREAM

None

C. PORTAGE

None

D.

1. DANGEROUS CURRENTS
2. POTENTIAL FOR HIGH WAVE ENERGY
3. GATED SPILLWAYS
4. OPEN SPILLWAYS
5. STEEP SLOPES
6. UNFENCED DROPOFFS
7. ELECTRICAL TRANSMISSION GEAR
8. DANGEROUS TAKEOUT CONDITIONS
9. POWER HOUSE INTAKE/OUTLET
10. AUTOMATIC GATES
11. BARBED WIRE HAZARDS

SIGNS, DEVICES AND PORTAGE FACILITIES

1. EXISTING

A. SIGNS AND LOCATIONS "Dam" and "take-out" signs are located approximately 6 feet above the water bolted to the fence railing above the main spillway.

B. DEVICES AND LOCATIONS (INCL. LIGHTS, HORNS, SIRENS, ETC.)

None

C. PORTAGE FEATURES AND LOCATIONS Take out is located approximately 500 feet west of the dam. An old road can be used for the portage as it joins the river about 25 feet below the dam.

Appendix O – Waterfalls in and Around Iron Co, WI

Visit our Waterfall link at:
http://ironcountywi.com/waterfalls/

Waterfalls

in and around Iron County, Wisconsin

Contact Us:

Hurley Area Chamber of Commerce
316 Silver St.
Hurley, WI 54534
Phone: (715) 561-4334
www.hurleywi.com

Mercer Area Chamber of Commerce
5150 Hwy 51
Mercer, WI 54547
Phone: (715) 476-2389
www.mercercc.com

Iron County Development Zone
100 Cary Rd.
Hurley, WI 54534
Phone: (715) 561-2922
www.ironcountywi.com

http://ironcountywi.com/waterfalls/

Iron County

. . . is blessed with an abundance of spectacular waterfalls. Most are located in more remote, wild areas unspoiled by the crowds. Some can be easily driven to while others require walking and maybe a bit of orienteering to locate. All are worth the adventure of finding!

SUPERIOR FALLS - 46.561044° 90.415184°
90 feet. The falls drop 90 feet into the Montreal River near its mouth on Lake Superior. Take Hwy 122 north of Hwy 2 approx. 4.2 miles. Cross the Michigan border and continue another 0.5 miles to a gravel road on the left. A parking area is available.

SAXON FALLS - 46.536399° 90.37993°
90 feet. Take Hwy 122 north of Hwy 2 for about 2.1 miles, turn right on County Rd. B. Go approx. 1.7 miles and turn left on Saxon Falls Road as County Rd. B goes sharply to the right. Turn right at the fork in the road after 0.4 mile and proceed to the parking area. Walk to the left and cross the steel footbridge over the river. Once across the bridge, take the path to the left.

POTATO RIVER FALLS - 46.461142° 90.53032°
90 feet. Potato River (Gurney area). Head south from U.S. 2 on Hwy 169 for approx. 2.8 miles (through town of Gurney). Turn west on Potato River Falls Road, continue for 1.5 miles. Town Park with rustic campsites available. ATV access via routes.

WREN FALLS - 46.407357° 90.516937°
15 feet. Tyler Forks River. About 5.5 miles south of U.S. 2 on Hwy. 169. Take a left (east) turn on Vogues Rd. Follow the gravel road for 3.5 miles until a hairpin turn. Take the center road for about 1 mile where the road forks. Hike up the hill to a primitive campsite above the north side of the falls.

LITTLE BALSAM FALLS - 46.361397° 90.495962°
8 feet. Tyler Forks River. Located approx. 1 mile north of Hwy 77 and less than 0.5 mile south of the confluence of Erickson Creek and Tyler Forks River. There is then a foot path to the falls. These falls are difficult to find and there is no parking area. GPS coordinates are helpful. You can also request our "Sportsman's Map" for a more detailed map.

ROUSE FALLS - 46.370681° 90.479515°
15 feet. Travel west from Upson about 2.5 miles on Hwy 77. Take a right on Casey Sag Rd. Rustic trail is 1 mile north on the right side. It is about a 0.75 mile hike.

UPSON FALLS - 46.371214° 90.412041°
20 feet. Potato River (Upson area). Take Hwy 77 west from Hurley into Upson. Turn north at Upson Town Park sign, then left at end of street. After crossing the river, turn left into Upson Town Park. Camping and picnic area available.

FOSTER FALLS - 46.420819° 90.459129°
25 feet. Potato River (north of Upson). North from Upson on Hwy 122 for 5 miles. Turn left (west) on Sullivan Rd and proceed 2 miles to the river and falls.

KIMBALL FALLS - 46.486042° 90.26099°
10 feet. West Branch Montreal River (Hurley area). Travel west out of Hurley on U.S. 2 for 3 miles, turn left (south) on Park Road and continue 0.2 miles. Turn right (west) on Town Park Road. Picnic area and pavilion.

INTERSTATE FALLS - 46.47552° 90.20085°
18 feet. East Branch Montreal River (Hurley area). Take U.S. 2 west of Hurley for 0.6 miles, turn right on gravel road at Interstate Falls signage. Follow road straight for approx. 0.3 miles to parking on left. The walking trail is 0.3 miles to the falls.

GILE FALLS - 46.43074° 90.22715°
15 feet. West Branch Montreal River (Gile area). Head west on Hwy 77 from Hurley for about 2 miles to Gile. Turn left (south) on Kokogan, then right onto Gile Falls Street. Proceed on foot to overlook of falls. A snowmobile birdge crosses the top of the falls.

SPRING CAMP FALLS - 46.347726° 90.239342°
20 feet. West Branch Montreal River.
There are <u>two routes</u> to this falls.
#1 From Hurley via Hwy 51 south, travel 4.5 miles, turn right (west) on County Hwy C. About 1.5 miles west, the county road turns sharply north - *don't take that!* Continue forward on the gravel road (Island Lake Road). After about a mile it turns south, follow Island Lake Road about another 3 miles to Falls Road. Turn right, go about 1.3 miles. Follow rustic path signs.

#2 From Hurley traveling west on Hwy. 77, go about 4 miles to South Elm Street. Turn left and follow approx. 0.4 miles to Spring Camp Road, turn left (south). Travel 5.1 miles along Spring Camp Road (you will cross West Branch Rd.) to a very rough logging road on the left. Follow 0.9 miles to falls. ATV access via Route 13.

LAKE OF THE FALLS - 46.150491° 90.151973°
10 feet. Turtle River (Mercer-Turtle Flambeau Flowage area). Travel north from Mercer on U.S. 51 for 1.4 miles. Turn left (west) on Hwy FF and proceed 5.2 miles. Turn left at Iron County Park/ Lake of the Falls sign. Popkos Circle Picnic and rustic camping facilities, boat landing with access to Turtle-Flambeau Flowage via the Turtle River.

COPPER FALLS - 46.20518° 90.38340°
Copper Falls State Park offers spectacular waterfalls and deep gorges, hiking, bicycling, picnicking, fishing, swimming, and camping. Concessions open seasonallly. Located about 2 miles northeast of Mellen in Ashland County. Take Hwy 13 to the north side of Mellen and turn northeast on Hwy 169. Go about 1.8 miles. The park entrance will be on your left.

Nearby MICHIGAN
In Bessemer, turn north on County 513, (approx. 14 miles to falls). Follow signs to Copper Peak and Black River Harbor. After passing Copper Peak look for signs to falls. All falls will be on the right. For additional information Google:
<u>Black River Parkway Falls</u>

GREAT CONGLOMERATE FALLS - 46.375680° 90.031862°
30 feet. Walking trail is 0.75 miles with easy access.

POTAWATOMI FALLS - 46.381480° 90.030562°
30 feet. Walking trail is approx. 0.125 miles with easy access. Handicap access.

GORGE FALLS - 46.382480° 90.030162°
25 feet. Walking trail is approx. 0.125 miles with easy access.

SANDSTONE FALLS - 46.392880° 90.0246.62°
15 feet. Walking trail is approx. 0.25 miles with easy access.

RAINBOW FALLS - 46.393337° 90.023637°
30 feet. Walking trail is approx. 0.5 miles with easy access.

Be sure to check out the Waterfall link on our website: http://ironcountywi.com/waterfalls/.

"Enjoy and be safe!"

Appendix P – Gile Project Flow Data

Gile Flowage Discharge Rates, April 29, 2017 to February 2, 2021.

Information was provide to Paul Eger, Global Minerals Engineering in February of 2021. Info to be used for water quality study on the Montreal River.

Date	Flow(CFS)
4/29/2017	400
4/30/2017	400
5/1/2017	1000
5/2/2017	1600
5/3/2017	1000
5/4/2017	500
5/5/2017	95
5/6/2017	95
5/7/2017	12
5/8/2017	12
5/9/2017	12
5/10/2017	12
5/11/2017	12
5/12/2017	12
5/13/2017	12
5/14/2017	12
5/15/2017	1200
5/16/2017	1350
5/17/2017	400
5/18/2017	1500
5/19/2017	1200
5/20/2017	590
5/21/2017	590
5/22/2017	590
5/23/2017	590
5/24/2017	300
5/25/2017	12
5/26/2017	150
5/27/2017	150

5/28/2017	500
5/29/2017	500
5/30/2017	350
5/31/2017	155
6/1/2017	12
6/2/2017	12
6/3/2017	12
6/4/2017	12
6/5/2017	12
6/6/2017	12
6/7/2017	12
6/8/2017	12
6/9/2017	60
6/10/2017	95
6/11/2017	95
6/12/2017	40
6/13/2017	12
6/14/2017	12
6/15/2017	12
6/16/2017	12
6/17/2017	12
6/18/2017	12
6/19/2017	12
6/20/2017	12
6/21/2017	12
6/22/2017	12
6/23/2017	12
6/24/2017	12
6/25/2017	12
6/26/2017	80
6/27/2017	80
6/28/2017	80
6/29/2017	12
6/30/2017	12
7/1/2017	12
7/2/2017	12
7/3/2017	12

7/4/2017	12
7/5/2017	60
7/6/2017	60
7/7/2017	60
7/8/2017	60
7/9/2017	60
7/10/2017	12
7/11/2017	12
7/12/2017	12
7/13/2017	12
7/14/2017	12
7/15/2017	12
7/16/2017	12
7/17/2017	12
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7/26/2017	40
7/27/2017	40
7/28/2017	60
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7/30/2017	60
7/31/2017	60
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8/3/2017	60
8/4/2017	60
8/5/2017	60
8/6/2017	60
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8/8/2017	60
8/9/2017	60

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8/11/2017	60
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8/15/2017	60
8/16/2017	60
8/17/2017	60
8/18/2017	60
8/19/2017	60
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8/21/2017	60
8/22/2017	12
8/23/2017	12
8/24/2017	12
8/25/2017	12
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11/23/2017	12
11/24/2017	12
11/25/2017	12
11/26/2017	60
11/27/2017	80
11/28/2017	95

11/29/2017	95
11/30/2017	60
12/1/2017	60
12/2/2017	60
12/3/2017	40
12/4/2017	40
12/5/2017	600
12/6/2017	455
12/7/2017	210
12/8/2017	210
12/9/2017	210
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12/28/2017	95
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1/3/2018	95
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3/12/2018	105
3/13/2018	80
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5/2/2018	205
5/3/2018	205
5/4/2018	40
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5/31/2018	80
6/1/2018	12

6/2/2018	400
6/3/2018	305
6/4/2018	265
6/5/2018	150
6/6/2018	60
6/7/2018	12
6/8/2018	12
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6/11/2018	40
6/12/2018	80
6/13/2018	150
6/14/2018	150
6/15/2018	1950
6/16/2018	2300
6/17/2018	2300
6/18/2018	2300
6/19/2018	1880
6/20/2018	155
6/21/2018	155
6/22/2018	155
6/23/2018	155
6/24/2018	155
6/25/2018	155
6/26/2018	12
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8/7/2018	12
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8/11/2018	12
8/12/2018	55
8/13/2018	55
8/14/2018	55

8/15/2018	55
8/16/2018	55
8/17/2018	75
8/18/2018	75
8/19/2018	75
8/20/2018	75
8/21/2018	12
8/22/2018	12
8/23/2018	60
8/24/2018	140
8/25/2018	140
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8/27/2018	430
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9/6/2018	640
9/7/2018	640
9/8/2018	640
9/9/2018	275
9/10/2018	140
9/11/2018	50
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9/13/2018	12
9/14/2018	12
9/15/2018	12
9/16/2018	12
9/17/2018	12
9/18/2018	12
9/19/2018	12
9/20/2018	12

9/21/2018	50
9/22/2018	50
9/23/2018	50
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9/29/2018	50
9/30/2018	50
10/1/2018	50
10/2/2018	50
10/3/2018	140
10/4/2018	140
10/5/2018	275
10/6/2018	275
10/7/2018	570
10/8/2018	960
10/9/2018	1250
10/10/2018	1450
10/11/2018	1450
10/12/2018	700
10/13/2018	275
10/14/2018	275
10/15/2018	275
10/16/2018	275
10/17/2018	30
10/18/2018	30
10/19/2018	90
10/20/2018	90
10/21/2018	140
10/22/2018	140
10/23/2018	430
10/24/2018	350
10/25/2018	90
10/26/2018	30
10/27/2018	30

10/28/2018	30
10/29/2018	30
10/30/2018	280
10/31/2018	280
11/1/2018	280
11/2/2018	280
11/3/2018	75
11/4/2018	150
11/5/2018	150
11/6/2018	400
11/7/2018	460
11/8/2018	400
11/9/2018	400
11/10/2018	400
11/11/2018	190
11/12/2018	12
11/13/2018	12
11/14/2018	40
11/15/2018	40
11/16/2018	40
11/17/2018	40
11/18/2018	40
11/19/2018	40
11/20/2018	40
11/21/2018	155
11/22/2018	155
11/23/2018	155
11/24/2018	155
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11/26/2018	155
11/27/2018	155
11/28/2018	155
11/29/2018	40
11/30/2018	40
12/1/2018	40
12/2/2018	40
12/3/2018	40

12/4/2018	40
12/5/2018	40
12/6/2018	40
12/7/2018	60
12/8/2018	60
12/9/2018	60
12/10/2018	60
12/11/2018	60
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12/13/2018	60
12/14/2018	60
12/15/2018	60
12/16/2018	60
12/17/2018	60
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2/1/2021	40

Appendix Q – Macroinvertebrate Data

Monitoring Station

Station ID 10032141
Station Name Meads Creek on Spring Camp Road

Show specific parameter: <Show All>

Sample Results

Previous 1-25 of 117 Next

Project	Date/Time	DNR Parameter	Species	Result	Units	Present/Absent	Lab Comments
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	CONDUCTIVITY, UMHOS/CM @ 25C		570	UMHOS/CM		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DISSOLVED OXYGEN FIELD		10.0	MG/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	OXYGEN, DISSOLVED, PERCENT OF SATURATION %		89.3	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PH FIELD		7.2	SU		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Average Stream Width of Reach (m)		2.0	METERS		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Average Stream Depth of Reach (m)		0.2	METERS		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Water Temperature		10.2	DEGREES C		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Macro Habitat, Average across all reps: Estimated Velocity		Slow (<0.15 m/s)	m/s		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Macro Habitat, Average across all reps: habitat type		Run			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Sand %		20	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Canopy Cover at sample site (%)?		70	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Embeddedness of substrate at sample site (%):		40	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Leaf Snags %		30	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Gravel %		20	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Coarse Woody Debris %		30	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Macro Habitat, Pollutant Sources, Local: Streambank Erosion		PH - Present/High Impact			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Macro Habitat, Factors Affecting Habitat, Local: Wetlands		PL - Present/Low Impact			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Macro Habitat, Water Quality Indicators, local: Iron Bacteria		PL - Present/Low Impact			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Total sampling time in minutes?		1.0	Minutes		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Estimated area sampled (in m2)?		2.0	METERS SQUARE		

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Number of samples in composite?	3
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Reason for sampling?	Other: Montreal TWA
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Iron Bacteria	U - Uncertain
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Macroinvertebrate habitat influence, Local: Bank Erosion	PH - Present/High Impact
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Chlorine	U - Uncertain

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Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Macroinvertebrate habitat, Pollutant Source: Watershed-wide Streambank Erosion		U - Uncertain			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Macroinvertebrate habitat Effect: Watershed-wide Wetland		U - Uncertain			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Wadeable Macroinvertebrate Field Data Report Comments:		Beaver impacts upstream and downstream.			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Percent Sample Sorted		7			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PLECOPTERA CAPNIIDAE ALLOCAPNIA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PLECOPTERA CAPNIIDAE PARACAPNIA ANGULATA		6			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PLECOPTERA NEMOURIDAE AMPHINEMURA		10			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PLECOPTERA TAENIOPTERYGIDAE TAENIOPTERYX BURKSI		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPHEMEROPTERA BAETIDAE BAETIS		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPHEMEROPTERA BAETIDAE BAETIS TRICAUDATUS		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPHEMEROPTERA BAETIDAE ACERPENNA		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPHEMEROPTERA BAETIDAE ACERPENNA MACDUNNOUGHI		6			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPHEMEROPTERA EPHEMERELLIDAE EPHEMERELLA SUBVARIA		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPHEMEROPTERA HEPTAGENIIDAE MACCAFFERTIUM VICARIUM		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPHEMEROPTERA LEPTOPHLEBIIDAE		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPHEMEROPTERA LEPTOPHLEBIIDAE LEPTOPHLEBIA		8			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPHEMEROPTERA LEPTOPHLEBIIDAE LEPTOPHLEBIA CUPIDA		9			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPHEMEROPTERA LEPTOPHLEBIIDAE PARALEPTOPHLEBIA		13			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	TRICHOPTERA HYDROPSYCHIDAE CHEUMATOPSYCHE		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	TRICHOPTERA HYDROPSYCHIDAE HYDROPSYCHE BETTENI		1			

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	TRICHOPTERA HYDROPSYCHIDAE CERATOPSYCHE SLOSSONAE	2
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	TRICHOPTERA LEPIDOSTOMATIDAE LEPIDOSTOMA	3
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	TRICHOPTERA MOLANNIDAE MOLANNA	2
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	TRICHOPTERA PSYCHOMYIIDAE LYPE DIVERSA	1
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	TRICHOPTERA UENOIDAE NEOPHYLAX	6

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Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	COLEOPTERA ELMIDAE OPTIOSERVUS FASTIDITUS		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA EMPIDIDAE NEOPLASTA		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA SIMULIIDAE PROSIMULIUM		16			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA SIMULIIDAE STEGOPTERNA		5			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA TABANIDAE CHRYSOPS		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA TIPULIDAE DICRANOTA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA TANYPODINAE 0 ZAVRELIMYIA		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA ORTHOCLADIINAE 1 BRILLIA PARVA		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA ORTHOCLADIINAE 1 PARAMETRIOCNEMUS		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA ORTHOCLADIINAE 1 TVETENIA BAVARICA GROUP BODE 1983		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 MICROPSECTRA		5			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 RHEOTANYTARSUS		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 STEMPELLINA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 STEMPELLINELLA		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 TANYTARSUS		10			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	HEMIPTERA VELIIDAE MICROVELIA AMERICANA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 PHAENOPSECTRA PUNCTIPES GROUP EPLER 2001		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 POLYPEDILUM (POLYPEDILUM) FALLAX GROUP EPLER 2001		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 POLYPEDILUM (URESIPEDILUM)		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 POLYPEDILUM (URESIPEDILUM) AVICEPS		2			

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA TANYPODINAE 0 THIENEMANNIMYIA GROUP	1	
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 PARATANYTARSUS LONGISTYLUS	1	
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	TRANSPARENCY TUBE MEASUREMENT	120	CM
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Macroinvertebrate Index of Biological Integrity (IBI), Wadable	10.80577	
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	HILSENHOFF'S BIOTIC INDEX (HBI)	3.921	

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Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	FAMILY-LEVEL BIOTIC INDEX (FBI)		4.075			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	HBI Max 10		4			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	SPECIES RICHNESS		38			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	GENERA RICHNESS		38			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PERCENT EPT INDIVIDUALS		57			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PERCENT EPT GENERA		45			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PERCENT CHIRONOMIDAE INDIVIDUALS		24			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	SHANNON'S DIVERSITY INDEX		4.652			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PERCENT SCRAPERS		9			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PERCENT FILTERER		26			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PERCENT SHREDDERS		20			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PERCENT GATHERERS		38			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Mean Pollution Tolerance Value		4.243			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DEPO Percent Individuals (DEP_PC_CNT)		31.293			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DEPO Genera (DEPO_G)		16			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DEPO, percent genera (DEP_PC_GEN)		42.105			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPT Genera (EPT_GENERA)		17			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPT Individuals (EPT_COUNT)		84			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPT Percent Individuals (EPT_PC_CNT)		57.143			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Amph Percent Individuals (AMP_PC_CNT)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPT Percent Genera (EPT_PC_GEN)		44.737			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Isop Percent Individuals (ISO_PC_CNT)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Isop Genera (ISOP_G)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Isop Percent Genera (ISO_PC_GEN)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Dipt Percent Genera (DIP_PC_GEN)		50			

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Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Dipt Percent Individuals (DIP_PC_CNT)		41.497			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Chir Percent Individuals (CHI_PC_CNT)		23.81			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Chir Percent Genera (CHI_PC_GEN)		36.842			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Gatherers Percent Individuals (GAT_PC_CNT)		38.194			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Gatherers Percent Genera (GAT_PC_GEN)		25			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Scrapers Percent Individuals (SCR_PC_CNT)		9.028			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Shredders Percent Individuals (SHR_PC_CNT)		20.139			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Insect Taxa (INSECT_T)		38			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Insect Percent Individuals (INSECT_PI)		100			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPT Taxa (EPT_T)		17			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Dominance 3 Percent Individuals (DOM3_PI)		33.333			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Intolerant EPT 2 Percent Individuals (INTOL_EPT2_PI)		21.769			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Tolerant Chir Percent Individuals (TOL_CHIR8_PI)		1.361			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Functional Trait Niches (ECOFTN)		14			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Amph Isop Percent Individuals (A_I_PC_CNT)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Species Richness (Wadable IBI Intermediate)		38			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	WATER COLOR (VISUAL)		STAINED			

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Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	CONDUCTIVITY, UMHOS/CM @ 25C		51.3	UMHOS/CM		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DISSOLVED OXYGEN FIELD		9.4	MG/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	OXYGEN, DISSOLVED, PERCENT OF SATURATION %		83.9	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PH FIELD		6.6	SU		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Average Stream Width of Reach (m)		2.0	METERS		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Average Stream Depth of Reach (m)		0.2	METERS		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Water Temperature		10.3	DEGREES C		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Macro Habitat, Average across all reps: Estimated Velocity		Moderate (0.15-0.5 m/s)	m/s		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Macro Habitat, Average across all reps: habitat type		Riffle			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Sand %		20	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Canopy Cover at sample site (%)?		80	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Embeddedness of substrate at sample site (%):		30	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Leaf Snags %		20	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Rubble %		30	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Gravel %		20	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Coarse Woody Debris %		10	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Macro Habitat, Factors Affecting Habitat, Local: Wetlands		PL - Present/Low Impact			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Total sampling time in minutes?		1.0	Minutes		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Estimated area sampled (in m2)?		1.0	METERS SQUARE		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Number of samples in composite?		3			

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Reason for sampling?	Other: Montreal TWA
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Macroinvertebrate habitat Effect: Watershed-wide Wetland	U - Uncertain
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Percent Sample Sorted	7
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PLECOPTERA CAPNIIDAE PARACAPNIA ANGULATA	10
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PLECOPTERA NEMOURIDAE AMPHINEMURA	11

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Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPHEMEROPTERA BAETIDAE BAETIS		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPHEMEROPTERA BAETIDAE BAETIS BRUNNEICOLOR		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPHEMEROPTERA BAETIDAE ACERPENNA		19			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPHEMEROPTERA BAETIDAE ACERPENNA MACDUNNOUGHI		20			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPHEMEROPTERA EPHEMERELLIDAE EURYLOPHELLA		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPHEMEROPTERA EPHEMERELLIDAE EURYLOPHELLA FUNERALIS		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPHEMEROPTERA HEPTAGENIIDAE MACCAFFERTIUM		4			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPHEMEROPTERA LEPTOPHLEBIIDAE		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPHEMEROPTERA LEPTOPHLEBIIDAE PARALEPTOPHLEBIA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	ODONATA CORDULEGASTRIDAE CORDULEGASTER		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	TRICHOPTERA HYDROPSYCHIDAE DIPLECTRONA MODESTA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	TRICHOPTERA HYDROPTILIDAE OXYETHIRA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	TRICHOPTERA PHILOPOTAMIDAE		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	TRICHOPTERA PHILOPOTAMIDAE CHIMARRA		4			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	TRICHOPTERA PHILOPOTAMIDAE CHIMARRA ATERRIMA		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	TRICHOPTERA RHYACOPHILIDAE RHYACOPHILA		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	TRICHOPTERA UENOIDAE NEOPHYLAX		6			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	COLEOPTERA ELMIDAE OPTIOSERVUS		4			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	COLEOPTERA ELMIDAE OPTIOSERVUS FASTIDITUS		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA CERATOPOGONIDAE BEZZIA/PALPOMYIA HILSENHOFF 1995		3			

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA CERATOPOGONIDAE PROBEZZIA	1
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA CERATOPOGONIDAE CERATOPOGON CULICOIDITHORAX	1
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA SIMULIIDAE PROSIMULIUM	24
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA SIMULIIDAE PROSIMULIUM FUSCUM	57
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA SIMULIIDAE STEGOPTERNA	13

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Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA TIPULIDAE PSEUDOLIMNOPHILA		7			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA TIPULIDAE TIPULA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA TANYPODINAE 0 CONCHAPELOPIA		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA TANYPODINAE 0 ZAVRELIMYIA		9			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA ORTHOCLADIINAE 1		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA ORTHOCLADIINAE 1 LIMNOPHYES		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA ORTHOCLADIINAE 1 PARAMETRIOCNEMUS		30			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA CHIRONOMINAE 4		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 MICROPSECTRA		13			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 STEMPELLINELLA		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 TANYTARSUS		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	VENEROIDA PISIDIIDAE PISIDIUM		7			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA ORTHOCLADIINAE 1 ORTHOCLADIUS (SYMPOSIOCLADIUS) ANNECTENS		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 POLYPEDILUM (URESIPEDILUM) AVICEPS		22			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA TANYPODINAE 0 THIENEMANNIMYIA GROUP		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA ORTHOCLADIINAE 1 HELENIELLA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	LUMBRICULIDA LUMBRICULIDAE LUMBRICULUS		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 PARATANYTARSUS LONGISTYLUS		5			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	TRANSPARENCY TUBE MEASUREMENT		120	CM		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Macroinvertebrate Index of Biological Integrity (IBI), Wadable		9.9634			

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	HILSENHOFF'S BIOTIC INDEX (HBI)	5.072
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	FAMILY-LEVEL BIOTIC INDEX (FBI)	5.088
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	HBI Max 10	4.709
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	SPECIES RICHNESS	35
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	GENERA RICHNESS	35

Monitoring Station

Station ID 10032145
Station Name Black Creek on Spring Camp Road

Show specific parameter: <Show All>

Sample Results

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Project	Date/Time	DNR Parameter	Species	Result	Units	Present/Absent	Lab Comments
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PERCENT EPT INDIVIDUALS		30			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PERCENT EPT GENERA		34			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PERCENT CHIRONOMIDAE INDIVIDUALS		30			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	SHANNON'S DIVERSITY INDEX		4.048			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PERCENT SCRAPERS		6			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PERCENT FILTERER		37			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PERCENT SHREDDERS		17			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	PERCENT GATHERERS		33			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Mean Pollution Tolerance Value		4.31			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DEPO Percent Individuals (DEP_PC_CNT)		31.313			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DEPO Genera (DEPO_G)		14			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	DEPO, percent genera (DEP_PC_GEN)		42.424			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPT Genera (EPT_GENERA)		12			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPT Individuals (EPT_COUNT)		91			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPT Percent Individuals (EPT_PC_CNT)		30.64			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Amph Percent Individuals (AMP_PC_CNT)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPT Percent Genera (EPT_PC_GEN)		36.364			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Isop Percent Individuals (ISO_PC_CNT)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Isop Genera (ISOP_G)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Isop Percent Genera (ISO_PC_GEN)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Dipt Percent Genera (DIP_PC_GEN)		57.576			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Dipt Percent Individuals (DIP_PC_CNT)		66.667			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Chir Percent Individuals (CHI_PC_CNT)		30.64			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Chir Percent Genera (CHI_PC_GEN)		36.364			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Gatherers Percent Individuals (GAT_PC_CNT)		33.218			

Monitoring Station

Station ID 10032145
Station Name Black Creek on Spring Camp Road

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Sample Results

Previous 101-113 of 113 Next

Project	Date/Time	DNR Parameter	Species	Result	Units	Present/Absent	Lab Comments
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Gatherers Percent Genera (GAT_PC_GEN)		26.667			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Scrapers Percent Individuals (SCR_PC_CNT)		5.882			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Shredders Percent Individuals (SHR_PC_CNT)		17.647			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Insect Taxa (INSECT_T)		33			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Insect Percent Individuals (INSECT_PI)		97.059			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	EPT Taxa (EPT_T)		12			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Dominance 3 Percent Individuals (DOM3_PI)		36.275			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Intolerant EPT 2 Percent Individuals (INTOL_EPT2_PI)		4.575			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Tolerant Chir Percent Individuals (TOL_CHIR8_PI)		3.268			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Functional Trait Niches (ECOFTN)		14			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Amph Isop Percent Individuals (A_I_PC_CNT)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	Species Richness (Wadable IBI Intermediate)		35			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/23/2017 12:00 AM	WATER COLOR (VISUAL)		STAINED			

Monitoring Station

Station ID 10049233
Station Name Unnamed (2942900) trib to Gile Flowage 115m DS Island lake Rd

Show specific parameter: <Show All>

Sample Results

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Project	Date/Time	DNR Parameter	Species	Result	Units	Present/Absent	Lab Comments
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	CONDUCTIVITY, UMHOS/CM @ 25C		59.1	UMHOS/CM		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DISSOLVED OXYGEN FIELD		4.04	MG/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	OXYGEN, DISSOLVED, PERCENT OF SATURATION %		35.6	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	PH FIELD		6.4	SU		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Average Stream Width of Reach (m)		2.0	METERS		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Average Stream Depth of Reach (m)		0.25	METERS		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Water Temperature		9.8	DEGREES C		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Macro Habitat, Average across all reps: Estimated Velocity		Slow (<0.15 m/s)	m/s		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Macro Habitat, Average across all reps: habitat type		Shoreline Composite			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Canopy Cover at sample site (%)?		0	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Leaf Snags %		40	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Silt/Muck %		20	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Coarse Woody Debris %		40	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Macro Habitat, Factors Affecting Habitat, Local: Wetlands		PH - Present/High Impact			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Macro Habitat, Water Quality Indicators, local: Iron Bacteria		PL - Present/Low Impact			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Total sampling time in minutes?		1.0	Minutes		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Estimated area sampled (in m2)?		2.0	METERS SQUARE		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Number of samples in composite?		4			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Reason for sampling?		Other: TWA Project			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Iron Bacteria		U - Uncertain			

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Sedimentation	PH - Present/High Impact
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Macroinvertebrate habitat Effect:Local Springs	PL - Present/Low Impact
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Macroinvertebrate habitat Effect: Watershed-wide Springs	PL - Present/Low Impact
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Macroinvertebrate habitat Effect: Watershed-wide Wetland	U - Uncertain
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Macroinvertebrate habitat influence, Local: Sedimentation	PH - Present/High Impact

Monitoring Station

Station ID 10049233
Station Name Unnamed (2942900) trib to Gile Flowage 115m DS Island lake Rd

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Sample Results

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Project	Date/Time	DNR Parameter	Species	Result	Units	Present/Absent	Lab Comments
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Wadeable Macroinvertebrate Field Data Report Comments:		Major beaver impacts upstream and downstream of station.			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Percent Sample Sorted		27			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	EPHEMEROPTERA LEPTOPHLEBIIDAE LEPTOPHLEBIA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	TRICHOPTERA LIMNEPHILIDAE		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	TRICHOPTERA PHRYGANEIDAE PTILOSTOMIS		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	COLEOPTERA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA CERATOPOGONIDAE BEZZIA/PALPOMYIA HILSENHOFF 1995		6			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA CERATOPOGONIDAE CULICOIDES		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA TANYPODINAE 0 MEROPELOPIA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA TANYPODINAE 0 NATARSIA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA TANYPODINAE 0 PROCLADIUS		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA TANYPODINAE 0 ZAVRELIMYIA		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA ORTHOCLADIINAE 1 BRILLIA PARVA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA ORTHOCLADIINAE 1 CHAETOCLADIUS		11			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA ORTHOCLADIINAE 1 DIPLOCLADIUS		4			

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA ORTHOCLADIINAE 1 HETEROTRISSOCLADIUS MARCIDUS GROUP CRANSTON ET AL. 1983	1
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA ORTHOCLADIINAE 1 PARAMETRIOCNEMUS	60
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA ORTHOCLADIINAE 1 PARAPHAENOCLADIUS	1
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 MICROPSECTRA	10
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 TANYTARSUS	2
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 TRIBELOS JUCUNDUS	2
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	AMPHIPODA HYALELLIDAE HYALELLA AZTECA	1
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	VENEROIDA PISIDIIDAE PISIDIUM	5
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	ARHYNCHOBDELLIDA ERPOBDELLIDAE	1
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	RHYNCHOBDELLIDA GLOSSIPHONIIDAE GLOSSIPHONIA COMPLANATA	1

Monitoring Station

Station ID 10049233
Station Name Unnamed (2942900) trib to Gile Flowage 115m DS Island lake Rd

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Project	Date/Time	DNR Parameter	Species	Result	Units	Present/Absent	Lab Comments
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA TANYPODINAE 0 THIENEMANNIMYIA GROUP		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	RHYNCHOBDELLIDA GLOSSIPHONIIDAE HELOBDELLA		8			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA TIPULIDAE EPIPHRAGMA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	TRANSPARENCY TUBE MEASUREMENT		120	CM		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Macroinvertebrate Index of Biological Integrity (IBI), Wadable		6.40264			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	HILSENHOFF'S BIOTIC INDEX (HBI)		5.622			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	FAMILY-LEVEL BIOTIC INDEX (FBI)		6.044			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	HBI Max 10		6.133			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	SPECIES RICHNESS		26			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	GENERA RICHNESS		26			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	PERCENT EPT INDIVIDUALS		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	PERCENT EPT GENERA		12			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	PERCENT CHIRONOMIDAE INDIVIDUALS		78			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	SHANNON'S DIVERSITY INDEX		3.154			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	PERCENT SCRAPERS		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	PERCENT FILTERER		6			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	PERCENT SHREDDERS		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	PERCENT GATHERERS		72			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Mean Pollution Tolerance Value		6.105			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DEPO Percent Individuals (DEP_PC_CNT)		69.298			

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DEPO Genera (DEPO_G)	9
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DEPO, percent genera (DEP_PC_GEN)	40.909
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	EPT Genera (EPT_GENERA)	3
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	EPT Individuals (EPT_COUNT)	4
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	EPT Percent Individuals (EPT_PC_CNT)	3.509

Monitoring Station

Station ID 10049233
Station Name Unnamed (2942900) trib to Gile Flowage 115m DS Island lake Rd

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Project	Date/Time	DNR Parameter	Species	Result	Units	Present/Absent	Lab Comments
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Amph Percent Individuals (AMP_PC_CNT)		.877			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	EPT Percent Genera (EPT_PC_GEN)		13.636			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Isop Percent Individuals (ISO_PC_CNT)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Isop Genera (ISOP_G)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Isop Percent Genera (ISO_PC_GEN)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Dipt Percent Genera (DIP_PC_GEN)		77.273			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Dipt Percent Individuals (DIP_PC_CNT)		94.737			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Chir Percent Individuals (CHI_PC_CNT)		87.719			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Chir Percent Genera (CHI_PC_GEN)		63.636			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Gatherers Percent Individuals (GAT_PC_CNT)		81.25			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Gatherers Percent Genera (GAT_PC_GEN)		45			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Scrapers Percent Individuals (SCR_PC_CNT)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Shredders Percent Individuals (SHR_PC_CNT)		3.571			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Insect Taxa (INSECT_T)		21			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Insect Percent Individuals (INSECT_PI)		87.597			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	EPT Taxa (EPT_T)		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Dominance 3 Percent Individuals (DOM3_PI)		62.791			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Intolerant EPT 2 Percent Individuals (INTOL_EPT2_PI)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Tolerant Chir Percent Individuals (TOL_CHIR8_PI)		6.202			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Functional Trait Niches (ECOFTN)		4			

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Amph Isop Percent Individuals (A_I_PC_CNT)	.877
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Species Richness (Wadable IBI Intermediate)	26
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	WATER COLOR (VISUAL)	STAINED

Monitoring Station

Station ID 10032140
Station Name Linnunpuro Creek on County Highway C

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Sample Results

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Project	Date/Time	DNR Parameter	Species	Result	Units	Present/Absent	Lab Comments
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	CONDUCTIVITY, UMHOS/CM @ 25C		61.8	UMHOS/CM		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DISSOLVED OXYGEN FIELD		8.9	MG/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	OXYGEN, DISSOLVED, PERCENT OF SATURATION %		79.0	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	PH FIELD		6.8	SU		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Average Stream Width of Reach (m)		3.0	METERS		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Average Stream Depth of Reach (m)		0.6	METERS		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Water Temperature		10.2	DEGREES C		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Macro Habitat, Average across all reps: Estimated Velocity		Slow (<0.15 m/s)	m/s		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Macro Habitat, Average across all reps: habitat type		Shoreline Composite			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Canopy Cover at sample site (%)?		0	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Embeddedness of substrate at sample site (%):		40	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Rubble %		10	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Overhanging Vegetation %		20	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Aquatic Macrophytes %		70	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Macro Habitat, Factors Affecting Habitat, Local: Wetlands		U - Uncertain			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Total sampling time in minutes?		1.0	Minutes		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Estimated area sampled (in m2)?		2.0	METERS SQUARE		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Number of samples in composite?		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Reason for sampling?		Other: Montreal TWA			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Macroinvertebrate habitat Effect: Watershed-wide Wetland		U - Uncertain			

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Percent Sample Sorted	13
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	EPHEMEROPTERA BAETIDAE ACERPENNA	5
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	EPHEMEROPTERA EPHEMERELLIDAE EURYLOPHELLA	1
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	EPHEMEROPTERA HEPTAGENIIDAE STENACRON	2
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	EPHEMEROPTERA LEPTOPHLEBIIDAE LEPTOPHLEBIA	2

Monitoring Station

Station ID 10032140
Station Name Linnunpuro Creek on County Highway C

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Project	Date/Time	DNR Parameter	Species	Result	Units	Present/Absent	Lab Comments
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	EPHEMEROPTERA LEPTOPHLEBIIDAE LEPTOPHLEBIA CUPIDA		39			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	TRICHOPTERA HYDROPTILIDAE OXYETHIRA		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	TRICHOPTERA LIMNEPHILIDAE LIMNEPHILUS		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	TRICHOPTERA LIMNEPHILIDAE PLATYCENTROPUS AMICUS		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	TRICHOPTERA MOLANNIDAE MOLANNA BLENDA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	COLEOPTERA ELMIDAE DUBIRAPHIA		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	COLEOPTERA ELMIDAE DUBIRAPHIA QUADRINOTATA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	COLEOPTERA ELMIDAE DUBIRAPHIA VITTATA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA CERATOPOGONIDAE SERROMYIA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA TANYPODINAE 0		4			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA TANYPODINAE 0 CONCHAPELOPIA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA TANYPODINAE 0 LARSIA		7			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA TANYPODINAE 0 NATARSIA BALTIMOREA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA TANYPODINAE 0 PROCLADIUS (PSILOTANYPUS) BELLUS		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA TANYPODINAE 0 PROCLADIUS (HOLOTANYPUS)		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA TANYPODINAE 0 ZAVRELIMYIA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA CHIRONOMINAE 4		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 MICROPSECTRA		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 TANYTARSUS		6			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 DICROTENDIPES		4			

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 MICROTENDIPES PEDELLUS GROUP PINDER, REISS 1983	4
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 TRIBELOS JUCUNDUS	2
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	AMPHIPODA HYALELLIDAE HYALELLA AZTECA	46
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	BASOMMATOPHORA PLANORBIDAE GYRAULUS	7
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	BASOMMATOPHORA PLANORBIDAE PROMENETUS	1

Monitoring Station

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Station Name Linnunpuro Creek on County Highway C

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Project	Date/Time	DNR Parameter	Species	Result	Units	Present/Absent	Lab Comments
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	VENEROIDA PISIDIIDAE SPHAERIUM		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	VENEROIDA PISIDIIDAE PISIDIUM		14			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	HEMIPTERA CORIXIDAE HESPEROCORIXA MINORELLA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	HEMIPTERA CORIXIDAE SIGARA COMPRESSOIDEA		7			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	HEMIPTERA CORIXIDAE SIGARA SIGNATA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	HEMIPTERA NOTONECTIDAE NOTONECTA LUNATA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	CYCLOPOIDA CYCLOPIDAE		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 CHIRONOMUS		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 PHAENOPSECTRA PUNCTIPES GROUP EPLER 2001		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	ARHYNCHOBDELLIDA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 PHAENOPSECTRA FLAVIPES		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	TRANSPARENCY TUBE MEASUREMENT		120	CM		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Macroinvertebrate Index of Biological Integrity (IBI), Wadable		5.74595			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	HILSENHOFF'S BIOTIC INDEX (HBI)		6.215			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	FAMILY-LEVEL BIOTIC INDEX (FBI)		5.431			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	HBI Max 10		6.214			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	SPECIES RICHNESS		35			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	GENERA RICHNESS		32			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	PERCENT EPT INDIVIDUALS		30			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	PERCENT EPT GENERA		25			

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	PERCENT CHIRONOMIDAE INDIVIDUALS	21
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	SHANNON'S DIVERSITY INDEX	3.74
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	PERCENT SCRAPERS	3
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	PERCENT FILTERER	14
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	PERCENT SHREDDERS	1

Monitoring Station

Station ID 10032140
Station Name Linnunpuro Creek on County Highway C

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Project	Date/Time	DNR Parameter	Species	Result	Units	Present/Absent	Lab Comments
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	PERCENT GATHERERS		66			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Mean Pollution Tolerance Value		6.25			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DEPO Percent Individuals (DEP_PC_CNT)		48.052			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DEPO Genera (DEPO_G)		14			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	DEPO, percent genera (DEP_PC_GEN)		48.276			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	EPT Genera (EPT_GENERA)		8			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	EPT Individuals (EPT_COUNT)		54			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	EPT Percent Individuals (EPT_PC_CNT)		35.065			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Amph Percent Individuals (AMP_PC_CNT)		29.87			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	EPT Percent Genera (EPT_PC_GEN)		30.769			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Isop Percent Individuals (ISO_PC_CNT)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Isop Genera (ISOP_G)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Isop Percent Genera (ISO_PC_GEN)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Dipt Percent Genera (DIP_PC_GEN)		50			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Dipt Percent Individuals (DIP_PC_CNT)		25.325			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Chir Percent Individuals (CHI_PC_CNT)		24.675			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Chir Percent Genera (CHI_PC_GEN)		46.154			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Gatherers Percent Individuals (GAT_PC_CNT)		73.377			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Gatherers Percent Genera (GAT_PC_GEN)		38.462			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Scrapers Percent Individuals (SCR_PC_CNT)		3.247			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Shredders Percent Individuals (SHR_PC_CNT)		1.299			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Insect Taxa (INSECT_T)		28			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Insect Percent Individuals (INSECT_PI)		59.341			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	EPT Taxa (EPT_T)		8			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Dominance 3 Percent Individuals (DOM3_PI)		54.396			

Monitoring Station

Station ID 10032140
Station Name Linnunpuro Creek on County Highway C

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Project	Date/Time	DNR Parameter	Species	Result	Units	Present/Absent	Lab Comments
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Intolerant EPT 2 Percent Individuals (INTOL_EPT2_PI)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Tolerant Chir Percent Individuals (TOL_CHIR8_PI)		4.945			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Functional Trait Niches (ECOFTN)		8			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Amph Isop Percent Individuals (A_I_PC_CNT)		29.87			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	Species Richness (Wadable IBI Intermediate)		35			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/20/2017 12:00 AM	WATER COLOR (VISUAL)		STAINED			

Monitoring Station

Station ID 10022049
Station Name West Fork Montreal River - Kimball At Center Dr

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Project	Date/Time	DNR Parameter	Species	Result	Units	Present/Absent	Lab Comments
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/24/2017 03:00 PM	ZINC TOTAL REC		1.27	ug/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/24/2017 03:00 PM	CADMIUM TOTAL RECOVERABLE		ND	ug/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/24/2017 03:00 PM	LEAD TOTAL REC		0.200	ug/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/24/2017 03:00 PM	CHROMIUM TOTAL RECOVERABLE		0.477	ug/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/24/2017 03:00 PM	COPPER TOT REC		1.16	ug/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/24/2017 03:00 PM	MANGANESE, TOTAL RECOVERABLE		55.5	ug/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/24/2017 03:00 PM	TRANSPARENCY TUBE MEASUREMENT		>120.0	CM		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/24/2017 03:00 PM	MERCURY TOTAL		4.31	ng/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	10/24/2017 03:00 PM	TURBIDITY, LAB NEPHELOMETRIC NTU		8.00	NTU		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	CONDUCTIVITY, UMHOS/CM @ 25C		78	UMHOS/CM		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	DISSOLVED OXYGEN FIELD		10.5	MG/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	OXYGEN, DISSOLVED, PERCENT OF SATURATION %		107.3	%		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	PH FIELD		7.0	SU		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Average Stream Width of Reach (m)		13.0	METERS		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Average Stream Depth of Reach (m)		0.3	METERS		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Water Temperature		16.8	DEGREES C		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Measured Stream Velocity		0.6	m/s		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Average across all reps: Estimated Velocity		Fast (>0.5 m/s)	m/s		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Average across all reps: habitat type		Riffle			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Sand %		10	%		

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Canopy Cover at sample site (%)?	0	%
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Embeddedness of substrate at sample site (%):	0	%
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Rubble %	50	%
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Gravel %	40	%
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Pollutant Sources, Local: Point Sources	PL - Present/Low Impact	

Monitoring Station

Station ID 10022049
Station Name West Fork Montreal River - Kimball At Center Dr

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Project	Date/Time	DNR Parameter	Species	Result	Units	Present/Absent	Lab Comments
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Pollutant Sources, Local: Construction Runoff		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Pollutant Sources, Local: Urban Runoff		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Pollutant Sources, Local: Streambank Erosion		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Pollutant Sources, Local: Septic Systems		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Pollutant Sources, Local: Tile Drains		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Pollutant Sources, Local: Cropland Runoff		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Pollutant Sources, Local: Barnyard Runoff		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Factors Affecting Habitat, Local: Wetlands		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Factors Affecting Habitat, Local: Low Flows		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Factors Affecting Habitat, Local: Downstream Channelization		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Factors Affecting Habitat, local: Sludge Deposits		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Water Quality Indicators, local: Iron Bacteria		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Water Quality Indicators, local: Slimes		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Water Quality Indicators, Local: Planktonic Algae		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Water Quality Indicators: Local Filamentous Algae		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Water Quality Indicators, Local: Macrophytes		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Water Quality Indicators, Local: Chlorine		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macro Habitat, Water Quality Indicators, Local: Turbidity		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Total sampling time in minutes?		1.0	Minutes		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Estimated area sampled (in m2)?		1.5	METERS SQUARE		

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Number of samples in composite?	1
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Reason for sampling?	Other: TWA Project
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Macrophytes	PL - Present/Low Impact
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Filamentous Algae	N - Not a problem
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Planktonic Algae	PL - Present/Low Impact

Monitoring Station

Station ID 10022049
Station Name West Fork Montreal River - Kimball At Center Dr

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Project	Date/Time	DNR Parameter	Species	Result	Units	Present/Absent	Lab Comments
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Local: Diatoms/Periphyton		PL - Present/Low Impact			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Diatoms/Periphyton		PL - Present/Low Impact			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Slimes		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Iron Bacteria		U - Uncertain			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Sludge Deposits		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Local: Thermal		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Thermal		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Turbidity		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Sedimentation		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Local: Scour/Channel Incision		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Scour/Channel Incision		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Local: Bank Erosion		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Local: Upstream Channelization		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Upstream Channelization		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Downstream Channelization		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Low Flow		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Upstream Impoundments		PL - Present/Low Impact			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Local: Downstream Impoundment		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Downstream Impoundment		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Chlorine		N - Not a problem			

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Local: Organic Toxics	N - Not a problem
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Organic Toxics	N - Not a problem
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Local: Inorganic Toxics	N - Not a problem
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Inorganic Toxics	N - Not a problem
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Local: Nutrients	N - Not a problem

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Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Nutrients		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Local: Dissolved Oxygen		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Watershed-wide: Dissolved Oxygen		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat, Pollutant Source: Watershed-wide Urban Runoff		PL - Present/Low Impact			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat, Pollutant Source: Watershed-wide Construction Runoff		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat, Pollutant Source: Watershed-wide Point Sources		PL - Present/Low Impact			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat, Pollutant Source: Watershed-wide Cropland Runoff		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat, Pollutant Source: Watershed-wide Streambank Erosion		PL - Present/Low Impact			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat, Pollutant Source: Watershed-wide Barnyard Runoff		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat, Pollutant Source: Watershed-wide Tile Drains Organic Soil		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat, Pollutant Source: Watershed-wide Septic Systems		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat Effect: Local Tributaries		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat Effect: Watershed-wide Tributaries		PL - Present/Low Impact			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat Effect:Local Springs		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat Effect: Watershed-wide Springs		U - Uncertain			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat Effect: Watershed-wide Wetland		PL - Present/Low Impact			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat, Pollutant Source: Watershed-wide Tile Drains Mineral Soils		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Local: Upstream Impoundment		PL - Present/Low Impact			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Local: Sedimentation		N - Not a problem			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate habitat influence, Local: Tile Drainage Mineral Soils		N - Not a problem			

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Percent Sample Sorted	13
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	PLECOPTERA CAPNIIDAE PARACAPNIA ANGULATA	1
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	PLECOPTERA PERLIDAE ACRONEURIA	2
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	PLECOPTERA PERLIDAE PARAGNETINA MEDIA	4
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	EPHEMEROPTERA BAETIDAE ACENTRELLA TURBIDA	1

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Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	EPHEMEROPTERA HEPTAGENIIDAE		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	EPHEMEROPTERA HEPTAGENIIDAE EPEORUS VITREUS		10			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	EPHEMEROPTERA HEPTAGENIIDAE MACCAFFERTIUM		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	EPHEMEROPTERA HEPTAGENIIDAE MACCAFFERTIUM MODESTUM		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	EPHEMEROPTERA HEPTAGENIIDAE MACCAFFERTIUM VICARIUM		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	EPHEMEROPTERA HEPTAGENIIDAE LEUCROCUTA		9			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	EPHEMEROPTERA LEPTOPHLEBIIDAE PARALEPTOPHLEBIA		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	EPHEMEROPTERA ISONYCHIIDAE ISONYCHIA		4			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	TRICHOPTERA GLOSSOSOMATIDAE GLOSSOSOMA		20			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	TRICHOPTERA HYDROPSYCHIDAE CHEUMATOPSYCHE		8			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	TRICHOPTERA HYDROPSYCHIDAE CERATOPSYCHE		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	TRICHOPTERA HYDROPSYCHIDAE CERATOPSYCHE BRONTA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	TRICHOPTERA HYDROPSYCHIDAE CERATOPSYCHE MOROSA MOROSA FORM SCHMUDE, HILSENHOFF 1986		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	TRICHOPTERA HYDROPSYCHIDAE CERATOPSYCHE SPARNA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	TRICHOPTERA HYDROPSYCHIDAE CERATOPSYCHE WALKERI		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	TRICHOPTERA HYDROPTILIDAE LEUCOTRICHIA PICTIPES		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	TRICHOPTERA LEPIDOSTOMATIDAE LEPIDOSTOMA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	TRICHOPTERA PHILOPOTAMIDAE CHIMARRA		7			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	TRICHOPTERA PHILOPOTAMIDAE CHIMARRA ATERRIMA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	TRICHOPTERA PHILOPOTAMIDAE CHIMARRA SOCIA		3			

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	TRICHOPTERA PHILOPOTAMIDAE -- PUPA	1
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	TRICHOPTERA RHYACOPHILIDAE RHYACOPHILA	1
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	MEGALOPTERA CORYDALIDAE NIGRONIA SERRICORNIS	1
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	COLEOPTERA ELMIDAE OPTIOSERVUS	6
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	COLEOPTERA ELMIDAE OPTIOSERVUS FASTIDITUS	1

Monitoring Station

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Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	COLEOPTERA ELMIDAE OPTIOSERVUS TRIVITTATUS		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	COLEOPTERA ELMIDAE STENELMIS		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	COLEOPTERA ELMIDAE STENELMIS CRENATA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	DIPTERA TIPULIDAE ANTOCHA		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	DIPTERA DIAMESINAE 2 DIAMESA		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 TANYTARSUS		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 MICROTENDIPES PEDELLUS GROUP PINDER, REISS 1983		2			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	DIPTERA TANYPODINAE 0 RHEOPELOPIA ACRA GROUP EPLER 2001		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	DIPTERA ORTHOCLADIINAE 1 NANOCLADIUS (PLECOPTERACOLUTHUS) SPECIES #5 JACOBSEN IN PRESS		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	DIPTERA ORTHOCLADIINAE 1 ORTHOCLADIUS (EUORTHOCLADIUS) RIVICOLA		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 PHAENOPSECTRA OBEDIENS GROUP EPLER 2001		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 POLYPEDILUM (URESIPEDILUM) AVICEPS		20			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	DIPTERA CHIRONOMINAE 4 POLYPEDILUM (URESIPEDILUM) FLAVUM		6			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	LUMBRICULIDA LUMBRICULIDAE LUMBRICULUS		3			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Ephemerella		1			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	TRANSPARENCY TUBE MEASUREMENT		120	CM		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Macroinvertebrate Index of Biological Integrity (IBI), Wadable		8.77088			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	HILSENHOFF'S BIOTIC INDEX (HBI)		2.515			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	FAMILY-LEVEL BIOTIC INDEX (FBI)		3.723			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	HBI Max 10		2.518			

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	SPECIES RICHNESS	36
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	GENERA RICHNESS	29
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	PERCENT EPT INDIVIDUALS	63
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	PERCENT EPT GENERA	55
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	PERCENT CHIRONOMIDAE INDIVIDUALS	24

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Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	SHANNON'S DIVERSITY INDEX		4.045			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	PERCENT SCRAPERS		37			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	PERCENT FILTERER		23			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	PERCENT SHREDDERS		19			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	PERCENT GATHERERS		15			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Mean Pollution Tolerance Value		2.889			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	DEPO Percent Individuals (DEP_PC_CNT)		19.149			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	DEPO Genera (DEPO_G)		9			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	DEPO, percent genera (DEP_PC_GEN)		25.714			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	EPT Genera (EPT_GENERA)		16			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	EPT Individuals (EPT_COUNT)		90			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	EPT Percent Individuals (EPT_PC_CNT)		63.83			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Amph Percent Individuals (AMP_PC_CNT)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	EPT Percent Genera (EPT_PC_GEN)		57.143			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Isop Percent Individuals (ISO_PC_CNT)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Isop Genera (ISOP_G)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Isop Percent Genera (ISO_PC_GEN)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Dipt Percent Genera (DIP_PC_GEN)		32.143			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Dipt Percent Individuals (DIP_PC_CNT)		26.241			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Chir Percent Individuals (CHI_PC_CNT)		24.823			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Chir Percent Genera (CHI_PC_GEN)		28.571			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Gatherers Percent Individuals (GAT_PC_CNT)		12.766			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Gatherers Percent Genera (GAT_PC_GEN)		21.429			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Scrapers Percent Individuals (SCR_PC_CNT)		37.589			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Shredders Percent Individuals (SHR_PC_CNT)		19.858			

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Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Insect Taxa (INSECT_T)		35			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Insect Percent Individuals (INSECT_PI)		97.917			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	EPT Taxa (EPT_T)		21			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Dominance 3 Percent Individuals (DOM3_PI)		40.972			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Intolerant EPT 2 Percent Individuals (INTOL_EPT2_PI)		47.917			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Tolerant Chir Percent Individuals (TOL_CHIR8_PI)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Functional Trait Niches (ECOFTN)		17			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Amph Isop Percent Individuals (A_I_PC_CNT)		0			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	Species Richness (Wadable IBI Intermediate)		36			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/29/2017 12:00 AM	WATER COLOR (VISUAL)		STAINED			
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/28/2017 01:25 PM	SUSPENDED SOLIDS TOTAL		1.6	MG/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/28/2017 01:25 PM	ALKALINITY TOTAL CACO3		21.9	MG/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/28/2017 01:25 PM	CALCIUM TOTAL		8900	UG/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/28/2017 01:25 PM	MAGNESIUM TOTAL		2250	UG/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/28/2017 01:25 PM	SODIUM TOTAL		2920	UG/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/28/2017 01:25 PM	POTASSIUM, TOTAL		0.603	MG/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/28/2017 01:25 PM	CHLORIDE		7.8	MG/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/28/2017 01:25 PM	SULFATE TOTAL		2.5	MG/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/28/2017 12:00 AM	NITROGEN TOTAL		0.647	MG/L		
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/28/2017 12:00 AM	PHOSPHORUS TOTAL		0.0451	MG/L		

Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/27/2017 01:30 PM	TEMPERATURE FIELD	16.9	C
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/27/2017 01:30 PM	CLOUD COVER	100	%
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/27/2017 01:30 PM	STREAM FLOW - CFS	54.0	CFS
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/27/2017 01:30 PM	CONDUCTIVITY FIELD	79	UMHOS/CM
Montreal River Targeted Watershed Assessment, Iron County, 2017-2018-2019	09/27/2017 01:30 PM	DISSOLVED OXYGEN FIELD	10.2	MG/L

Monitoring Station

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NOR NC Stream Stratified Sites 2010, 2011	09/02/2011 01:30 PM	TEMPERATURE FIELD		23.0	C		
NOR NC Stream Stratified Sites 2010, 2011	09/02/2011 01:30 PM	AMBIENT AIR TEMPERATURE - FIELD		26.0	C		
NOR NC Stream Stratified Sites 2010, 2011	09/02/2011 01:30 PM	CLOUD COVER		50	%		
NOR NC Stream Stratified Sites 2010, 2011	09/02/2011 01:30 PM	CONDUCTIVITY FIELD		86	UMHOS/CM		
NOR NC Stream Stratified Sites 2010, 2011	09/02/2011 01:30 PM	TEMPERATURE AT LAB		ICED	C		
NOR NC Stream Stratified Sites 2010, 2011	09/02/2011 01:30 PM	DISSOLVED OXYGEN FIELD		8.4	MG/L		
NOR NC Stream Stratified Sites 2010, 2011	09/02/2011 01:30 PM	OXYGEN, DISSOLVED, PERCENT OF SATURATION %		97.7	%		
NOR NC Stream Stratified Sites 2010, 2011	09/02/2011 01:30 PM	PH FIELD		7.3	SU		
NOR NC Stream Stratified Sites 2010, 2011	09/02/2011 01:30 PM	PHOSPHORUS TOTAL		0.036	MG/L		
NOR NC Stream Stratified Sites 2010, 2011	09/02/2011 01:30 PM	TRANSPARENCY TUBE MEASUREMENT		>120.0	CM		
2018 CWA Impairment Assessments	09/01/2011 12:00 AM	Wadeable Stream 10 Year Mean fIBI Assessment Value		90			
2018 CWA Impairment Assessments	09/01/2011 12:00 AM	Assessment River Station Natural Community		COOL-COLD MAINSTEM			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	PLECOPTERA CAPNIIDAE PARACAPNIA ANGULATA		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	PLECOPTERA PERLIDAE		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	PLECOPTERA PERLIDAE ACRONEURIA		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	PLECOPTERA PERLIDAE PARAGNETINA MEDIA		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	EPHEMEROPTERA BAETIDAE BAETIS INTERCALARIS		3			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	EPHEMEROPTERA BAETIDAE ACENTRELLA TURBIDA		12			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	EPHEMEROPTERA EPHEMERELLIDAE EPHEMERELLA		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	EPHEMEROPTERA HEPTAGENIIDAE		1			
NOR NC Stream Stratified Sites 2010,	09/29/2010 12:00 AM	EPHEMEROPTERA HEPTAGENIIDAE EPEORUS VITREUS		5			

2011			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	EPHEMEROPTERA HEPTAGENIIDAE MACCAFFERTIUM	8
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	EPHEMEROPTERA HEPTAGENIIDAE LEUCROCUTA	19
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	EPHEMEROPTERA LEPTOPHLEBIIDAE PARALEPTOPHLEBIA	30
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	EPHEMEROPTERA LEPTOPHLEBIIDAE PARALEPTOPHLEBIA MOLLIS	11

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Project	Date/Time	DNR Parameter	Species	Result	Units	Present/Absent	Lab Comments
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	TRICHOPTERA GLOSSOSOMATIDAE GLOSSOSOMA		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	TRICHOPTERA GLOSSOSOMATIDAE PROTOPTILA		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	TRICHOPTERA HYDROPSYCHIDAE CHEUMATOPSYCHE		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	TRICHOPTERA HYDROPSYCHIDAE CERATOPSYCHE		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	TRICHOPTERA HYDROPSYCHIDAE CERATOPSYCHE MOROSA MOROSA FORM SCHMUDE, HILSENHOFF 1986		2			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	TRICHOPTERA HYDROPSYCHIDAE CERATOPSYCHE SPARNA		6			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	TRICHOPTERA HYDROPSYCHIDAE CERATOPSYCHE WALKERI		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	TRICHOPTERA HYDROPTILIDAE LEUCOTRICHIA PICTIPES		7			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	TRICHOPTERA LEPIDOSTOMATIDAE LEPIDOSTOMA		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	TRICHOPTERA RHYACOPHILIDAE RHYACOPHILA VIBOX		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	COLEOPTERA ELMIDAE MACRONYCHUS GLABRATUS		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	COLEOPTERA ELMIDAE MICROCYLLOEPUS PUSILLUS		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	COLEOPTERA ELMIDAE OPTIOSERVUS		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	COLEOPTERA ELMIDAE OPTIOSERVUS TRIVITTATUS		15			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	COLEOPTERA ELMIDAE STENELMIS		2			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	DIPTERA ATHERICIDAE ATHERIX VARIEGATA		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	DIPTERA EMPIDIDAE HEMERODROMIA		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	DIPTERA TANYPODINAE 0 NATARSIA BALTIMOREA		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	DIPTERA ORTHOCLADIINAE 1 TVETENIA BAVARICA GROUP BODE 1983		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	DIPTERA CHIRONOMINAE 4		1			

NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	DIPTERA CHIRONOMINAE 4 RHEOTANYTARSUS	2
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	VENEROIDA PISIDIIDAE PISIDIUM	20
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	HAPLOTAXIDA TUBIFICIDAE	4
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	DIPTERA ORTHOCLADIINAE 1 ORTHOCLADIUS (EUORTHOCLADIUS) RIVICOLA	1
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	DIPTERA CHIRONOMINAE 4 POLYPEDILUM (URESIPEDILUM) FLAVUM	1

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NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	EPHEMEROPTERA HEPTAGENIIDAE MACCAFFERTIUM VICARIUM/LUTEUM DIMICK, UNPUBL.		15			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	EPHEMEROPTERA BAETIDAE BAETIS FLAVISTRIGA GROUP		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	EPHEMEROPTERA EPHEMERELLIDAE TELOGANOPSIS DEFICIENS		25			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Macroinvertebrate Index of Biological Integrity (IBI), Wadable		10.06529			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	HILSENHOFF'S BIOTIC INDEX (HBI)		1.827			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	FAMILY-LEVEL BIOTIC INDEX (FBI)		3.102			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	HBI Max 10		2			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	SPECIES RICHNESS		34			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	GENERA RICHNESS		31			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	PERCENT EPT INDIVIDUALS		75			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	PERCENT EPT GENERA		58			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	PERCENT CHIRONOMIDAE INDIVIDUALS		3			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	SHANNON'S DIVERSITY INDEX		4.023			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	PERCENT SCRAPERS		33			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	PERCENT FILTERER		16			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	PERCENT SHREDDERS		1			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	PERCENT GATHERERS		46			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Macroinvertebrate Family Rank 1		HEPTAGENIIDAE			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Macroinvertebrate Family Rank 2		LEPTOPHLEBIIDAE			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Macroinvertebrate Family Rank 3		EPHEMERELLIDAE			

NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Macroinvertebrate Family Rank 4	ELMIDAE
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Macroinvertebrate Family Rank 5	PISIDIIDAE
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Macroinvertebrate Genus Rank 1	PARALEPTOPHLEBIA
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Macroinvertebrate Genus Rank 2	TELOGANOPSIS
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Macroinvertebrate Genus Rank 3	MACCAFFERTIUM

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NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Macroinvertebrate Genus Rank 4		PISIDIUM			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Macroinvertebrate Genus Rank 5		LEUCROCUTA			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Mean Pollution Tolerance Value		2.758			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	DEPO Percent Individuals (DEP_PC_CNT)		25.269			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	DEPO Genera (DEPO_G)		11			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	DEPO, percent genera (DEP_PC_GEN)		34.375			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	EPT Genera (EPT_GENERA)		18			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	EPT Individuals (EPT_COUNT)		157			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	EPT Percent Individuals (EPT_PC_CNT)		84.409			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Amph Percent Individuals (AMP_PC_CNT)		0			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	EPT Percent Genera (EPT_PC_GEN)		62.069			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Isop Percent Individuals (ISO_PC_CNT)		0			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Isop Genera (ISOP_G)		0			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Isop Percent Genera (ISO_PC_GEN)		0			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Dipt Percent Genera (DIP_PC_GEN)		24.138			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Dipt Percent Individuals (DIP_PC_CNT)		4.839			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Chir Percent Individuals (CHI_PC_CNT)		3.763			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Chir Percent Genera (CHI_PC_GEN)		17.241			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Gatherers Percent Individuals (GAT_PC_CNT)		50			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Gatherers Percent Genera (GAT_PC_GEN)		34.483			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Scrapers Percent Individuals (SCR_PC_CNT)		37.634			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Shredders Percent Individuals (SHR_PC_CNT)		1.613			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Insect Taxa (INSECT_T)		32			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Insect Percent Individuals (INSECT_PI)		88.571			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	EPT Taxa (EPT_T)		21			

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NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Dominance 3 Percent Individuals (DOM3_PI)		35.714			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Intolerant EPT 2 Percent Individuals (INTOL_EPT2_PI)		66.667			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Tolerant Chir Percent Individuals (TOL_CHIR8_PI)		.476			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Functional Trait Niches (ECOFTN)		14			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Amph Isop Percent Individuals (A_I_PC_CNT)		0			
NOR NC Stream Stratified Sites 2010, 2011	09/29/2010 12:00 AM	Species Richness (Wadable IBI Intermediate)		34			
2018 CWA Impairment Assessments	09/29/2010 12:00 AM	Wadeable Stream 10 Year Mean mIBI Assessment Value		10.06529			