Attachment 1:	Meeting Agenda for Updated Study Report

Agenda for Gile Flowage Storage Reservoir Updated Study Report Meeting

Meeting Date / Time: Thursday, October 12, 2023 (9:00 AM to 11:00 PM CDT)

Note: Meeting will be conducted virtually and recorded.

To be forwarded an invitation to the meeting, please contact

Matt Miller at (715) 737-1353 or by email at

matthew.j.miller@xcelenergy.com

Thursday, October 12, 2023: 9:00 AM to 11:00 AM CDT

A. 9:00 to 9:15 AM: Welcome - NSPW and Mead & Hunt

- 1. Introductions Northern States Power Company, a Wisconsin corporation (NSPW)
- 2. Purpose of Meeting Discuss Study Results and Modifications (Mead & Hunt)
- 3. No Proposed Variances and Modifications by NSPW (Mead & Hunt)
 - a. 15-Day Meeting Summary-Due October 28, 2023
 - b. 30-Day Disagreement Response Period (requires good cause)-Due November 27, 2023
 - c. 30-Day Response to Disagreements-Due December 27, 2023
 - d. 30-Day Commission Disagreement Resolution-January 26, 2024
- B. 9:15 to 9:20 AM: Aquatic and Terrestrial Invasive Species Study Mead & Hunt
- C. 9:20 to 9:25 AM: Cultural Resources Study Mead & Hunt
- D. 9:25 to 9:40 AM: Minimum Flow Habitat Evaluation Study Mead & Hunt
- E. 9:40 to 9:45 AM: Mussel Study Mead & Hunt
- F. 9:45 to 10:00 AM: Recreation Study Mead & Hunt
- G. 10:00 to 10:15 AM: Break (time permitting)
- H. 10:15 to 10:30 AM: Shoreline Stability Study Mead & Hunt
- I. 10:30 to 10:35 AM: Water Quality Monitoring Study Mead & Hunt
- J. 10:35 to 10:40 AM: Whitewater Recreation Flow Study Mead & Hunt
- K. 10:40 to 10:45 AM: Wood Turtle Study Mead & Hunt
- L. 10:45 to 11:00 AM: Reservoir / Flow Routing Model Mead & Hunt
- M. 11:00 AM: Adjourn

If topics are discussed in a shorter time frame than listed in the agenda, the meeting will move forward to the next agenda topic.

Attachment 2:	Minimum Flow Habitat Evaluation Study Report

UPDATED STUDY REPORT

FOR

Gile Flowage Storage Project (FERC Project No. 15055)

Minimum Flow Habitat Evaluation Study

Prepared for:

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September 2023

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INTRODUCTION

Project Information and Background

Great Lakes Environmental Center, Inc. (GLEC) conducted a Minimum Flow Habitat Evaluation Study (habitat study) for the Gile Flowage Project (FERC No. 15055) in August 2022 and July 2023. The purpose of the habitat study was to determine if the current minimum flow is sufficient to protect aquatic resources in the West Fork of the Montreal River downstream of the Gile Dam.

Description of the Study Area

The Gile Flowage (Flowage) is located within the northern highland area of northern Wisconsin which is widely known for its forests, lakes, and wetlands. The Flowage is an approximately 3,400-acre storage reservoir formed by the impounding of the West Fork of the Montreal River (**FIGURE 1**). The Flowage and the West Fork of the Montreal River are located in the vicinity of the Gogebic and Trap Ranges (Wisconsin Geological & Natural History Survey (WGNHS) 2022) which form two conspicuous ridges in Iron and Ashland Counties in northern Wisconsin. Both ridges are composed of rock types that are more resistant to erosion than the rock that underlies the valley separating them. A thin layer of sediment deposited during the most recent glaciation covers the valley and parts of the ridges. The Flowage is situated on the southern ridge of the Gogebic Range and contains iron-rich rock that is approximately 1.9 billion years old. Bare rock faces and boulders are common along the shoreline of the Flowage. Nearly all the natural beaches on the Flowage are made up of gravel and cobble.

The West Fork of the Montreal River downstream of the Gile Flowage flows through the Trap Range (northern ridge), which is distinctly different in composition from the Gogebic Range (southern ridge). The Trap Range is composed of younger volcanic rock, consisting primarily of basaltic-lava flows that are approximately 1.1 billion years old.



FIGURE 1. GILE FLOWAGE STUDY AREA METHODS

Minimum Flow Habitat Evaluation Study

The primary objective of the habitat study was to determine if the current minimum flow of 12 cfs¹ is sufficient to provide suitable habitat for aquatic resources in the West Fork of the Montreal River downstream of the Gile Dam. Additional study flows of 24 and 36 cfs were evaluated to assess how the suitability of available habitat changes with higher flows.

The habitat study included a survey of two representative river reaches (stations) downstream of the Gile Dam. The reaches were determined after reviewing the 2017 WDNR fishery data and WDNR's Guidelines for Evaluating Habitat of Wadable Streams (WDNR Guidelines). Water depth and velocity information were collected at both stations at 12 cfs (baseflow conditions), 24 cfs and 36 cfs. Discharge from the dam spillway was calculated by Northern States Power Company – Wisconsin (NSPW) using standard weir equations.

Instream observations at 36 cfs were completed in August 2022 and observations at 12 and 24 cfs were completed in July 2023. Water depth information was collected by hand measurements and point velocity measurements were collected with an electromagnetic flow meter mounted to a top-setting wading rod. The sampling methodology for each station followed the general sampling procedures outlined in WDNR Guidelines. In addition, GLEC incorporated improved/current methodology with the field data collection and interpretation, including habitat suitability curves, weighted usable area and instream flow methodologies. The data recommended by the WDNR Guidelines was collected for each of 12 transects within each of the two study reaches.

¹ Minimum flow requirement is 10 cfs, but 12 cfs is typically released to assure it does not release below the required minimum of 10 cfs.

Habitat Study Reaches

Wisconsin DNR staff previously collected fisheries data in the West Fork of the Montreal River during backpack and/or stream shocking surveys from 2007-2018 (WDNR fisheries survey data provided to NSPW(April 28, 2021). During these surveys, fish were collected from five different locations downstream of the Gile Flowage (**FIGURE 2**). A total of 15 fish species were collected across all years and sampling areas (TABLE 1).

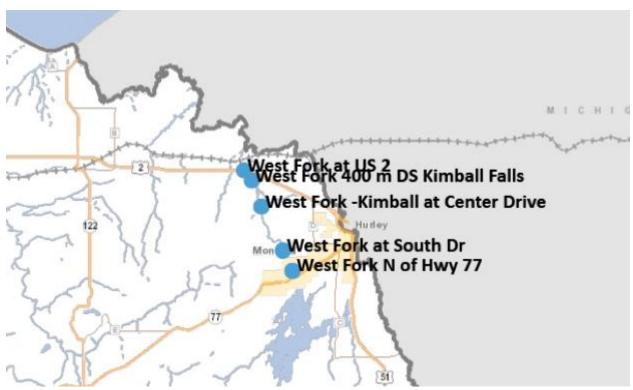


FIGURE 2. WDNR FISH SAMPLING LOCATIONS IN THE WEST FORK OF THE MONTREAL RIVER (2007-2018)

After reviewing the fish data provided by WDNR, two study reaches were selected for the habit study that corresponded to two of the WDNR fish sampling locations. The upper study reach (Reach A) began just downstream of the US Highway 77 bridge and the lower study reach (Reach B) included areas both upstream and downstream of South Drive. Results of the WDNR fish surveys from these two locations included 15 species of fish collected throughout the surveys. The number of fish collected and percent abundance for each species is displayed in TABLE 1. The ten most common species were considered representative of the fish community and used for further analysis. Collectively, these 10 species accounted for over 97.5 percent of the fish collected from the two study reaches by WDNR.

TABLE 1. LIST AND ABUNDANCE OF FISH SPECIES COLLECTED BY WDNR FROM THE GILE FLOWAGE MINIMUM FLOW HABITAT EVALUATION STUDY REACHES

Species Common Name	Species Scientific Name	Number of Fish Collected	Percent Abundance
LONGNOSE DACE	Rhinichthys cataractae	329	42.56%
CREEK CHUB	Semotilus atromaculatus	84	10.87%
PUMPKINSEED	Lepomis gibbosus	81	10.48%
SMALLMOUTH BASS	Micropterus dolomieu	70	9.06%
HORNYHEAD CHUB	Nocomis biguttatus	52	6.73%
WHITE SUCKER	Catostomus commersonii	49	6.34%
YELLOW PERCH	Perca flavescens	29	3.75%
COMMON SHINER	Luxilus cornutus	24	3.10%
BLACKNOSE SHINER	Notropis heterolepis	23	2.98%
WALLEYE	Sander vitreus	13	1.68%
MOTTLED SCULPIN	Cottus bairdii	9	1.16%
ROCK BASS	Ambloplites rupestris	4	0.52%
WESTERN BLACKNOSE DACE	Rhinichthys obtusus	3	0.39%
BROOK TROUT	Salvelinus fontinalis	2	0.26%
CENTRAL MUDMINNOW	Umbra limi	1	0.13%

Habitat sampling at each reach was conducted following WI DNR Guidelines for Evaluating Habitat of Wadable Streams (2002). At each study reach, the mean stream width (MSW) was calculated at 36 cfs and the reach length was calculated as 3 times the MSW at that flow. Within each reach, 12 transects were established (**FIGURE 3 and 4**). The first (most upstream) transect was established 1 MSW from the

upstream end of the study reach and subsequent transects were spaced 3 MSW's apart (approximately 45 meters in both reaches). For direct comparison among the three study flows, the same 12 transects were assessed in each study reach for each flow. At each transect, the following data was collected:

- Distance from start of study reach
- Wetted width
- Habitat type
- Depth at deepest point along transect (thalweg)
- Length of each transect containing various types of cover for adult fish
- Amount of bank erosion
- Riparian land use within 5 meters of stream edge
- Riparian buffer width

Along each transect four equally spaced sampling points were established, effectively dividing each transect into five equal segments. Within a 0.3m x 0.3m quadrate on the stream bottom, centered on the transect point, the following data was collected:

- Water depth (if a boulder was directly on the transect point, depth was measured next to the boulder)
- Depth of fines and water
- Embeddedness of coarse gravel and rubble/cobble
- Percent of the stream bottom covered by various substrate types, algae, and macrophytes
- Percent of the transect shaded by canopy
- Water velocity (from a location equal to 0.6 times the water depth at the point)

The available habitat (in square meters) of each sub-reach segment was calculated by multiplying the width of each segment by the sub-reach length. To calculate the weighted usable area (WUA) of each segment, the depth and velocity values at each sampling point were incorporated into habitat suitability formulas (Aadland and Kuitunen, 2006) for the 10 most common fish species collected and then summed to estimate total WUA for each species and in each study reach. The habitat suitability curves for depth and velocity for the 10 most common species are presented in **FIGURE 5**. A habitat suitability formula for pumpkinseed was not available, so the formula for bluegill was used as a surrogate. Pumpkinseed are generally considered very similar to bluegill, and are often found in the same habitat.

As flows change within the West Fork of the Montreal River, depth and velocity are expected to change accordingly. Other parameters, such as substrate type, cover for fish, canopy cover, percent embeddedness, etc. are expected to remain relatively consistent. For this reason, habitat suitability indices used in the calculation of WUA were restricted to depth and velocity. Similar calculations were made at each of the three study flows to allow a direct comparison of WUA's for each species at each flow.

Using the habitat data collected, and the Fish Habitat Rating (FHR) system (**TABLE 2**) developed by WDNR (Simonson, Lyons, and Kanehl, 1993.), an overall fish habitat score was developed for each reach. This score, which ranges from zero to 100, is designed to provide a qualitative rating of fish habitat that ranges from poor to excellent using the scoring parameters given below. As with the calculations of WUA, fish habitat suitability scores were calculated to compare the quality of available habitat for each reach at each of the three flows.

Excellent > 80
 Good 60-80
 Fair 20-60
 Poor < 20



FIGURE 3. APPROXIMATE LOCATION OF REACH A AND TRANSECTS A1-A12 DOWNSTREAM OF HIGHWAY 77 ON THE WEST FORK OF THE MONTREAL RIVER

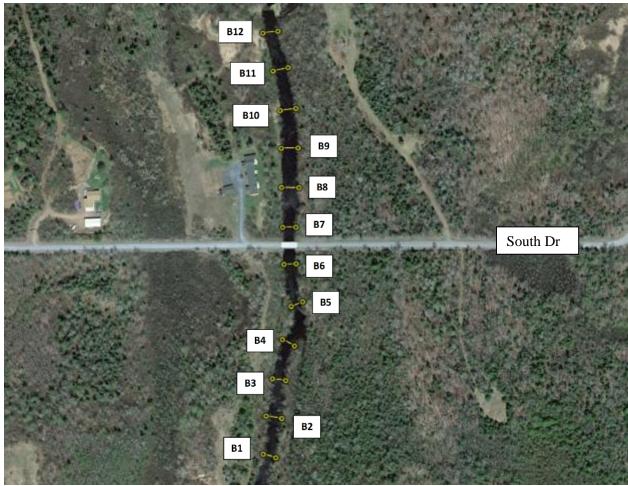


FIGURE 4. APPROXIMATE LOCATION OF REACH B AND TRANSECTS B1-B12 IN THE VICINITY OF SOUTH DRIVE ON THE WEST FORK OF THE MONTREAL RIVER

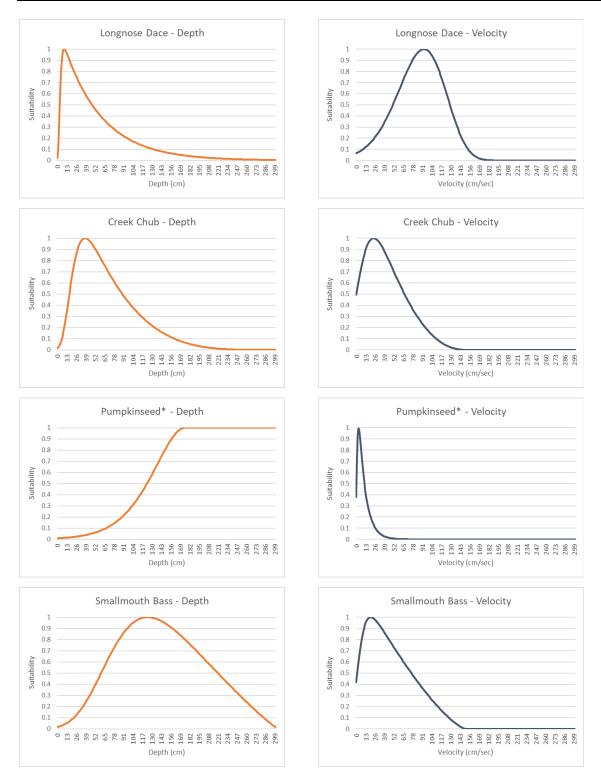


FIGURE 5. HABITAT SUITABILITY CURVES FOR DEPTH AND VELOCITY FOR THE 10 MOST COMMON SPECIES IN THE STUDY REACHES OF THE WEST FORK OF THE MONTREAL RIVER.

^{*} Habitat suitability curves for pumpkinseed were not available, so the curves for bluegill were used instead.

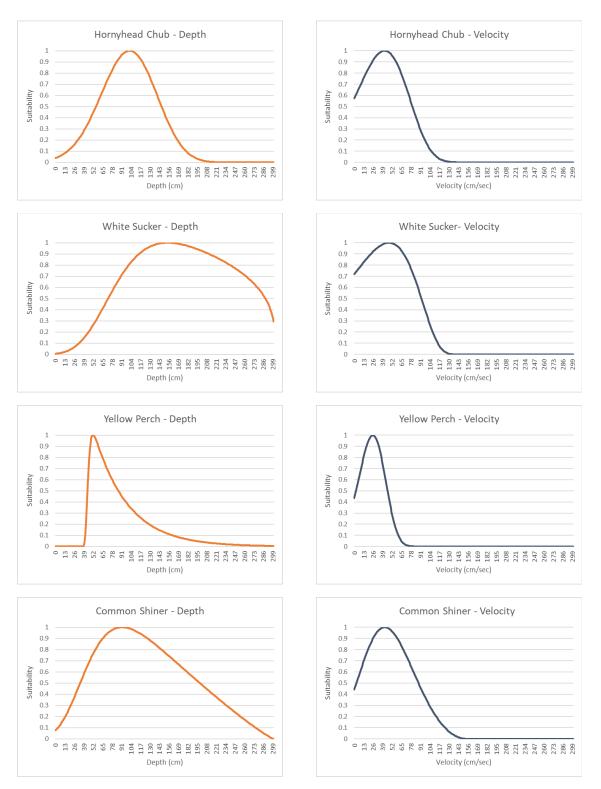


FIGURE 5 (CONT.). HABITAT SUITABILITY CURVES FOR DEPTH AND VELOCITY FOR THE 10 MOST COMMON SPECIES IN THE STUDY REACHES OF THE WEST FORK OF THE MONTREAL RIVER.

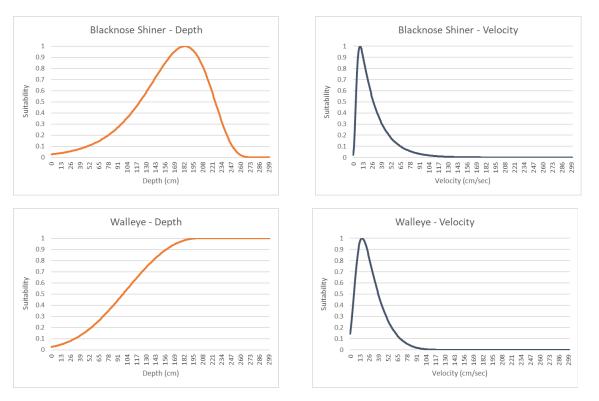


FIGURE 5 (CONT.). HABITAT SUITABILITY CURVES FOR DEPTH AND VELOCITY OF THE 10 MOST COMMON SPECIES IN THE STUDY REACHES OF THE WEST FORK OF THE MONTREAL RIVER.

TABLE 2. FISH HABITAT RATING SYSTEM (FHR) DEVELOPED BY WDNR (SIMONSON, LYONS, AND KANEHL, 1993.)

RATING ITEM	EXCELLENT	GOOD	FAIR	POOR
Bank Stability	No significant	Limited erosion;	Moderate erosion;	Extensive erosion;
(% of bank	bank erosion; ≥	70 to 90% of bank	50 to 60% of bank	< 50% of bank
protected by rock	90% of bank	protected; 10 to	protected; 10 to	protected; > 50%
or vegetation)	protected; ≤ 10%	30% bare soil	30% bare soil	bare soil
	bare soil			
	(12)	(8)	(4)	(0)
Maximum	Stream very deep;	Stream relatively	Stream	Stream relatively
Thalweg Depth	\geq 1.5 meters	deep; 1 to 1.5	moderately deep;	shallow; < 0.6
(average of the		meters	0.6 to 0.9 meters	meters
four deepest				
depths recorded)	(25)	(16)	(8)	(0)
Riffle:Riffle or	Diverse habitats;	Diverse	Habitat diversity	Habitat
Bend:Bend Ratio	meandering	habitats; bends and	low; occasional	monotonous;
(average distance	stream with deep	riffles present but	riffles or bends;	riffles or bends
between riffles or	bends and riffles	not abundant;	ration 15 to 25	rare; generally
bends divided by	common; ratio ≤	ratio 10 to 14		continuous run
average stream	10			habitat; ratio > 25
width)	(12)	(8)	(4)	(0)
Rocky Substrate	Extensive rocky	Moderate rocky	Limited rocky	Rocky substrate
(% of the	substrate; ≥ 65%	substrate; 45 to	substrate; 15 to	uncommon; <
substrate, by area,	of stream bed	65% of stream	44% of stream	15% of stream
that is bedrock,		bed	bed	bed
boulder,				
rubble/cobble, or				
gravel)				
	(25)	(16)	(8)	(0)
Cover for Fish	Cover/shelter for	Cover common,	Occasional cover,	Cover rare or
(% of the stream	fish abundant; ≥	but not extensive;	limited to one or	absent; limited to,
area with cover)	12% of stream	7 to 12% of	two areas; 2 to 6%	2% of stream
		stream	of stream	
	(25)	(16)	(8)	(0)

STUDY RESULTS

Minimum Flow Habitat Evaluation Study

Both study reaches contained a mix of riffle, run, and pool habitat dominated by a hard substrate (boulder, cobble and gravel). Maximum transect depths ranged from 22 to 66 cm at 12 cfs, 28 to 71 cm at 24 cfs, and 30 to 82 cm at 36 cfs. Shallow water and soft substrates were rarely encountered. Average water velocities ranged from 5.5 to 40.8 cm/sec at 12 cfs, 9.6 to 33.6 cm/sec at 24 cfs, and 17.5 to 51.1 cm/sec at 36 cfs. Slack water areas were rarely observed. Field worksheets are included in Appendix A.

The wetted width of the river, and therefore the total wetted area of each of the study reaches, increased with the higher flows (**FIGURE 6**). The total available area in Reach A increased 8.0% as the flow increased from 12 to 24 cfs and 13% when the flow increased from 12 to 36 cfs. The total available area

in Reach B increased 4.2% as the flow increased from 12 to 24 cfs and 10.2% as the flow increased from 12 to 36 cfs.

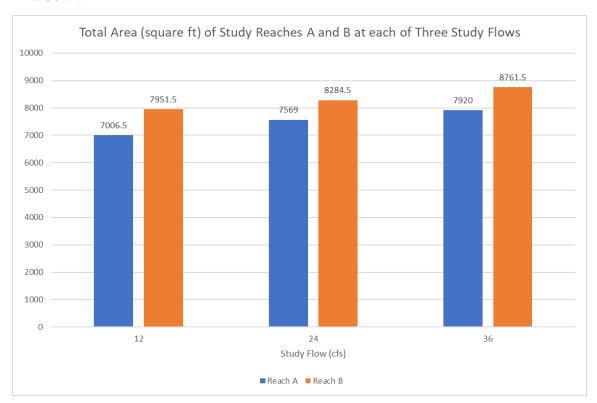


FIGURE 6. TOTAL AVAILABLE AREA IN THE THREE STUDY REACHES AT EACH STUDY FLOW

At each study flow, habitat suitability formulas for the ten most common fish species observed during the Wisconsin DNR study were compared to the depth and velocity values at each sampling point to calculate the WUA of each transect cell which were then summed to calculate the total WUA by species/flow in each study reach. By dividing the WUA for any given species/flow by the total area available at that flow, an overall suitability index for each species, study reach, and flow was calculated. These suitability indices are expressed as a percentage of optimal habitat based on the available habitat suitability curves for individual fish, where 0% indicates a total lack of suitable conditions and 100% indicates that conditions are ideal for the species.

TABLE 3., **4** and **5** include the habitat suitability values for Reach A at the three study flows for 10 species of fish. **TABLE 6.**, **7** and **8** include the habitat suitability values of Reach B at the three study flows for the same 10 species of fish.

TABLE 3. HABITAT SUITABILITY FOR THE 10 MOST COMMON FISH SPECIES IN STUDY REACH A AT 12 CFS

Reach A @ 12 cfs	Depth	Vel	Depth and Velocity
LONGNOSE DACE	72.5%	16.3%	44.4%
CREEK CHUB	61.7%	83.0%	72.4%
PUMPKINSEED	2.7%	43.6%	23.1%
SMALLMOUTH BASS	14.0%	84.1%	49.1%
HORNYHEAD CHUB	17.6%	77.9%	47.8%
WHITE SUCKER	8.3%	84.4%	46.3%
YELLOW PERCH	12.6%	74.3%	43.5%
COMMON SHINER	36.1%	72.2%	54.2%
BLACKNOSE SHINER	5.7%	64.4%	35.1%
WALLEYE	8.4%	69.6%	39.0%
Average	24.0%	67.0%	45.5%

TABLE 4. HABITAT SUITABILITY FOR THE 10 MOST COMMON FISH SPECIES IN STUDY REACH A AT 24 CFS

Reach A @ 24 cfs	Depth	Vel	Depth and Velocity
LONGNOSE DACE	72.0%	20.6%	46.3%
CREEK CHUB	65.0%	83.2%	74.1%
PUMPKINSEED	3.0%	35.3%	19.1%
SMALLMOUTH BASS	15.9%	83.9%	49.9%
HORNYHEAD CHUB	19.6%	80.6%	50.1%
WHITE SUCKER	9.6%	86.4%	48.0%
YELLOW PERCH	18.8%	73.1%	46.0%
COMMON SHINER	39.1%	76.2%	57.6%
BLACKNOSE SHINER	6.1%	55.6%	30.8%
WALLEYE	9.2%	66.2%	37.7%
Average	25.8%	66.1%	46.0%

TABLE 5. HABITAT SUITABILITY FOR THE 10 MOST COMMON FISH SPECIES IN STUDY REACH A AT 36 $\rm CFS^2$

Reach A @ 36 cfs	Depth	Vel	Depth and Velocity
LONGNOSE DACE	65.2%	36.1%	50.7%
CREEK CHUB	76.5%	80.9%	78.7%
PUMPKINSEED	4.0%	10.5%	7.3%
SMALLMOUTH BASS	22.4%	81.8%	52.1%
HORNYHEAD CHUB	26.6%	89.5%	58.1%
WHITE SUCKER	14.3%	93.3%	53.8%
YELLOW PERCH	22.8%	61.8%	42.3%
COMMON SHINER	49.3%	88.7%	69.0%
BLACKNOSE SHINER	7.5%	35.9%	21.7%
WALLEYE	12.0%	51.1%	31.5%
Average	30.1%	63.0%	46.5%

² There was an error in the formulas in the initial report for species 2-9 where the WUA was incorrectly compared to the total area for Reach B instead of total area for Reach A as it should have been. The current numbers are the result of corrected formulas.

TABLE 6. HABITAT SUITABILITY FOR THE 10 MOST COMMON FISH SPECIES IN STUDY REACH B AT 12 CFS

Reach B @ 12 cfs	Depth	Vel	Depth and Velocity
LONGNOSE DACE	78.7%	17.4%	48.1%
CREEK CHUB	71.3%	88.4%	79.8%
PUMPKINSEED	2.4%	34.7%	18.6%
SMALLMOUTH BASS	12.2%	91.0%	51.6%
HORNYHEAD CHUB	15.7%	80.3%	48.0%
WHITE SUCKER	6.6%	85.8%	46.2%
YELLOW PERCH	3.8%	79.4%	41.6%
COMMON SHINER	35.1%	75.7%	55.4%
BLACKNOSE SHINER	5.4%	74.7%	40.1%
WALLEYE	7.8%	81.5%	44.6%
Average	23.9%	70.9%	47.4%

TABLE 7. HABITAT SUITABILITY FOR THE 10 MOST COMMON FISH SPECIES IN STUDY REACH B AT 24 CFS

Reach B @ 24 cfs	Depth	Vel	Depth and Velocity
LONGNOSE DACE	74.8%	18.2%	46.5%
CREEK CHUB	78.9%	92.0%	85.5%
PUMPKINSEED	2.7%	27.7%	15.2%
SMALLMOUTH BASS	14.2%	93.5%	53.8%
HORNYHEAD CHUB	17.9%	83.4%	50.6%
WHITE SUCKER	8.0%	87.5%	47.7%
YELLOW PERCH	4.5%	85.7%	45.1%
COMMON SHINER	39.4%	79.7%	59.5%
BLACKNOSE SHINER	5.8%	68.3%	37.1%
WALLEYE	8.7%	83.4%	46.0%
Average	25.5%	71.9%	48.7%

TABLE 8. HABITAT SUITABILITY FOR THE 10 MOST COMMON FISH SPECIES IN STUDY REACH B AT 36 CFS

Reach B @ 36 cfs	Depth	Vel	Depth and Velocity
LONGNOSE DACE	63.1%	27.7%	45.4%
CREEK CHUB	91.8%	89.2%	90.5%
PUMPKINSEED	3.7%	15.0%	9.4%
SMALLMOUTH BASS	21.9%	89.8%	55.9%
HORNYHEAD CHUB	26.0%	89.0%	57.5%
WHITE SUCKER	13.4%	91.9%	52.6%
YELLOW PERCH	17.1%	77.9%	47.5%
COMMON SHINER	52.7%	87.3%	70.0%
BLACKNOSE SHINER	7.4%	50.3%	28.8%
WALLEYE	11.8%	68.8%	40.3%
Average	30.9%	68.7%	49.8%

Overall, each of the three study flows provided a relatively high depth and velocity suitability for the ten most common fish species present in each reach. In Reach A, overall suitability (average of depth and velocity) values ranged from 23.1% to 72.4% at 12 cfs, 19.1% to 74.1% at 24 cfs, and 7.3% to 78.7% at 36 cfs. In Reach B, overall suitability values ranged from 18.6% to 79.8% at 12 cfs, 15.2% to 85.5% at 24 cfs, and 7.3% to 90.5% at 36 cfs. The highest overall suitability for both reaches was for the creek chub at 36 cfs (78.7 and 90.5%) and the lowest was for the pumpkinseed at 36 cfs (7.3 and 9.4%) (TABLE 8).

Fish Habitat Rating Score

When the habitat data was entered into the WDNR fish habitat scoring worksheet for streams greater than 10 meters wide, both study reaches scored in the "good" range at all three study flows (**TABLE 9**). Study reach A received a score of 61 at 12 cfs and a score of 69 at both 24 and 36 cfs. Study reach B received a score of 61 at all three study flows. Deductions from the top score of 100 were due primarily to shallow depths and a lack of bends or other stream complexes which add to the overall diversity of the stream structure.

TABLE 9. FISH HABITAT RATING SCORES IN THE TWO STUDY REACHES

Reach A	12 cfs	24 cfs	36 cfs
Bank Stability	12	12	12
Maximum Thalweg	0	8	8
Riffle:Riffle / Bend:Bend Ratio	8	8	8
Rocky Substrate	25	25	25
Cover for Fish	16	16	16
TOTAL SCORE	61	69	69

Reach B	12 cfs	24 cfs	36 cfs
Bank Stability	12	12	12
Maximum Thalweg	0	0	0
Riffle:Riffle / Bend:Bend Ratio	8	8	8
Rocky Substrate	25	25	25
Cover for Fish	16	16	16
TOTAL SCORE	61	61	61

ANALYSIS AND DISCUSSION

Minimum Flow Habitat Evaluation Study

As the study flows changed, the resulting depth and velocity changes led to corresponding changes in the weighted usable area (WUA) for fish species present. For some species, as the flow increased there was a corresponding increase in the WUA, while other species saw a decrease in WUA with increasing flows. **FIGURE 7** and **FIGURE 8** illustrate the WUA in each reach for the 10 most common fish species at each study flow. **FIGURE 9** depicts the total WUA in both reaches combined for the same 10 fish species.

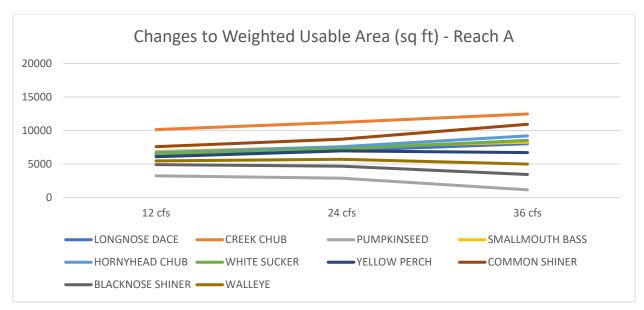


FIGURE 7. REACH A WEIGHTED USABLE AREA AT THREE STUDY FLOWS FOR THE 10 MOST COMMON FISH SPECIES

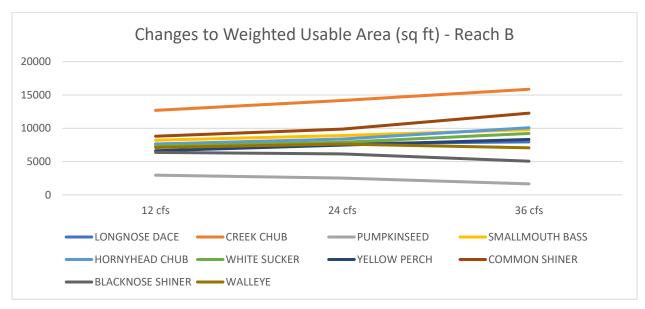


FIGURE 8. REACH B WEIGHTED USABLE AREA AT THREE STUDY FLOWS FOR THE 10 MOST COMMON FISH SPECIES

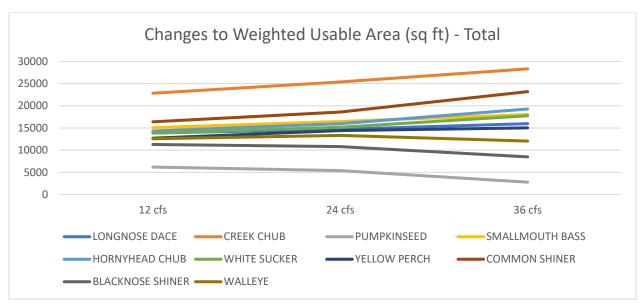


FIGURE 9. TOTAL WEIGHTED USABLE AREA AT THREE STUDY FLOWS FOR THE 10 MOST COMMON FISH SPECIES

The study reaches (A and B) downstream of the Gile flowage were selected to represent the habitat conditions within the West Fork of the Montreal River away from the immediate influence of the Project's operation. Although each level of flow (12, 24 and 36 cfs) resulted in a "Good" rating based on the WDNR fish habitat scoring, that approach was obviously influenced by the lack of meanders and deep pools in this stretch of the West Fork of the Montreal River.

The consideration of habitat suitability for individual fish and the estimation of overall habitat suitability based on depth and velocity provided a more quantitative evaluation of the expected changes in habitat between 12 and 36 cfs. Total available aquatic habitat increased between 8% and 13% as flows increased from 12 cfs to 36 cfs in Reach A. In Reach B, total available aquatic habitat increased between 4.2% and 10.2% as flows increased from 12 to 36 cfs. Habitat changes were slightly greater in Reach A than in Reach B between 12 and 36 cfs. Overall, the average increase in wetted aquatic habitat averaged between 6.1% and 11.6%. Based on the average habitat suitability percentage for all fish, the average suitability changed very little between 12 and 36 cfs (TABLES 3 through 8).

When combining depth and velocity as an average or overall habitat suitability score, the percent of optimum habitat available to all species averaged between 45.5% and 46.5% between 12 and 36 cfs for Reach A. For Reach B, the average habitat suitability score ranged between 47.4% and 49.8%. Although habitat suitability was variable between fish species, the overall increase in available habitat was modest between 12 and 36 cfs. For example, based on the WUA for individual fish species, the change between 12, 24 and 36 cfs is negligible, considering there was an increase noted for some species and a decrease noted for others. This finding is not surprising due to the river's channel morphology. Although there is an abundance of gravel, cobble and boulder habitat throughout both study reaches, the incremental increase in depth and velocity between 12 and 36 cfs only changed the overall habitat suitability by less than 3 percentage points.

The balance between retaining sufficient water in the impoundment for recreation and the need for adequate flow downstream of the Gile Dam to protect aquatic resources is a notable consideration. The current operation of the project appears to satisfy both needs and uses of the available resources.

AGENCY CONSULTATION

GLEC had no direct consultation with the resource agencies regarding either the erosion or habitat studies at Gile Flowage.

LITERATURE CITED

Aadland, L., and A. Kuitunen. 2006. Habitat suitability criteria for stream fishes and mussels of Minnesota. Minnesota Department of Natural Resources, Special Publication 162, St. Paul.

Simonson, Timothy D.; Lyons, John; Kanehl, Paul D. 1993. Guidelines for evaluating fish habitat in Wisconsin streams. General Technical Report NC-164. St. Paul, MN: U.S. Dept. of Agriculture, Forest Service, North Central Forest Experiment Station

WDNR. 2021. Fisheries survey data provided to Xcel Energy April 28, 2021

Wisconsin Geological & Natural History Survey. 2022. https://wgnhs.wisc.edu/wisconsin-geology/ice-age/. 817 Mineral Point Road, Madison, Wisconsin 53705, (608) 262-1705, info@wgnhs.wisc.edu.



Immediately 05 of Hyar 77 Oridge Wadable Stream Quantitative Habitat Evaluation
Form 3600-228 (R 6/07)
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Transect Da Stream Nan	ne	8		Wate	rbody ID Code		YY) Transect No
Mont	om Start (m) Stream V	Width (m) Hal	bitat Type:	Bank	full Depth (m) (o	O718202	l Width (m) (optional
Distance in	Ø 8.	J		Run M			
		Deepest				Current Stream Width)	
		Point	1/5 / 3		2/5 3,4	3/5 5,/	4/5 6.0
Vater Dept	h (m) Om	56	28	4	0	42	48
	nes and Water (m)	Μ	28	40	2	42	4/8
	ness (nearest 10%) Gravel and Rubble/Co	bble	50	30		30	30
ercent (nea	rest 5%) of Stream Botto	om Covered				Sectio	n Total Must = 100
Bedrock (so	lid slab)		Ø		Ø	Ø	Ø
3oulder (26	1 mm - 4.1 m)		10	Q	0	40	40
Rubble / Co	oble (65 - 260 mm)		70	g	10	40	40
Gravel (2 - 6	4 mm)		10	1	3	10	10
and (0.062	- 1.9 mm)	10			10	10	
Silt (0.004 -			Ø	9		Ø	Ø
lay			Ø	Ø		Ø	Ø
etritus		***************************************	0	Ø		Ø	Ø
ther - Spec	velocity (cm/se	c)	17.75	150	67	15.84	7.691
ercent (near	est 10%) of Stream Bott	tom Covered					
lgae (attach	ned & fila.)						
lacrophytes	·						
	ading (circle one)						
	lult Gamefish: Length	(nearest 0.01 n	n) of transect within 0.	15 m upstrear	n or downstream	in water at least 0.20 m	n in depth
Undercut	Overhanging Vegetation	, ,	Other		Submerged	Emergent Macrophy	tes Other - Specify
Banks	at least 0.20 m overha	ng Debris	Debris	Boulder	Macrophytes	at least 0.20 m dee	р
ank Erosic	I ength of Continuou	us Para Sail (no	arest 0.01 m) within 1	2.0	0/ of Freded Be	nk to the crest or within	Ø
MIN ETOSIO	Mr. Length of Continuous	IS Bare 3011 (11e.		III OI SILEAIN	% of Eroded Ba	ink to the crest or within	5 m of stream edge
narian Lar	nd Use: Percent (neares	et 10%) of Roals	within 5 m of stroom	odge slengt	oneoct		
		Se 10 %) or Barik	within 5 m or stream	eage, along tr	ansect	Section	Other - Specify:
Cropland	Pasture Barnyard	Develope	d Meadow	Shrubs W	oodland We	etland Exposed Rock	dillininini
				11111111	111111111		1111111111

Partly Cloudy 66° F	Wadable Stream Quantitative Ha
Mc Center / Tuner	(11:47/4)

Page 5 of 5

Transect Data							
Stream Name Montrial R.		120=	AS	aterbody ID C		071820	YYY) Transect No.
Distance from Start (m) Stream W	73	4	_ 5	ankfull Depth (r	m) (optional) Bankfu	ll Width (m) (optional)
45	1 E	Riffle Pool	Run				
	Deepest Point	1/5 2	Channel	2/5	s of Currer	3/5 4 9	4/5 9,)
Water Depth (m)	327	111		16	10	27	13
Depth of Fines and Water (m)		1/1		1/		27	13
Embeddedness (nearest 10%)		1-6		116		20	110
of Course Gravel and Rubble/Col		50		40		30	40
Percent (nearest 5%) of Stream Botto	m Covered					Section	on Total Must = 100%
Bedrock (solid slab)		Ø		Ø		B	Ø
Boulder (261 mm - 4.1 m)		S		30		20	Ø
Rubble / Cobble (65 - 260 mm)		70		5040		60	70
Gravel (2 - 64 mm)		20		20		10	20
Sand (0.062 - 1.9 mm)	10		10.		10	10	
Silt (0.004 - 0.061 mm)		Ø		Ø		B	Ø
Clay		Ø		Ø		Ø	Ø
Detritus		Ø		Ø.		Ø	ø
Other - Specify: Velocity (cm/sec)	23.74	1	11.65	3	3.8	21.43
Percent (nearest 10%) of Stream Botto	om Covered						
Algae (attached & fila.)							
Macrophytes							
Canopy / Shading (circle one)							
Cover for Adult Gamefish: Length	(nearest 0.01 m	n) of transect within 0.	.15 m upstr	eam or downs	tream in wa	ter at least 0.20	m in depth
Undercut Overhanging Vegetation Banks at least 0.20 m overhanging		Other Debris	Boulder	Subme		nergent Macrophy t least 0.20 m de	
Ø 0.5	Ø	Ø	20	Q	5	Ø	Ø
Bank Erosion: Length of Continuou	s Bare Soil (nea	arest 0.01 m) within 1	m of strea	m % of Erode	ed Bank to	the crest or within	n 5 m of stream edge
Riparian Land Use: Percent (neares	t 10%) of Bank	within 5 m of stream	edge, alon	g transect		Section	on Total Must = 100%
Cropland Pasture Barnyard	Developed	d Meadow	Shrubs	Woodland	Wetland	Exposed Roo	Other - Specify:
			mm			<i></i>	

Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream

Form 3600-228 (R 6/07)

Page 5 of 5

Stream Name Distance from	Hartn	0				MatarhadulD	Codo	D-4- /BEEED DIAA	
	MATTA			all the same of	Λ	Waterbody ID	Code	Date (MMDDYY)	YY) Transect No
Distance from		KINK		1205	N			0718202	3 13
	Start (m) Strea	am Width (m)			_	Bankfull Depth	(m) (optiona	i) Bankfull	Width (m) (optional)
	70	17.6	Riffle	Pool	Run				
TRAVERO	+ A	Deepes		1/5 2.	Chan	nel Position (Fif	ths of Curre	nt Stream Width)	4/5 //.6
	SKINNING OF THE PARTY OF THE PA			19	\leftarrow	210 010		20	22
Water Depth (n	n)	126		10					
Depth of Fines				18		4	-	20	22
Embeddedness of Course Grav	•	•		50		50		40	20
Percent (nearest	5%) of Stream E	Bottom Covere	d					Section	Total Must = 100%
Bedrock (solid s	slab)			Ø		Ø		Ø	Ø
Boulder (261 mr	m - 4.1 m)			Ø		Ø		Ø	40
Rubble / Cobble	(65 - 260 mm))		40		50		70	40
Gravel (2 - 64 m	nm)			30		20		10	10
Sand (0.062 - 1.	.9 mm)	g-Aggast Machine March to relegge opposite particularity and a		70		30		20	10
Silt (0.004 - 0.06	61 mm)			Ø		Ø		Ø	Ø
Clay			9	3		Ø		Ø	Ø
Detritus			. 0	5		Ø .		Ø	Ø
Other - Specify	Velocity (cm	n/sec) 👱	1 9,	381	c	20.487	~2.	7.29	19.47
Percent (nearest	10%) of Stream	Bottom Covere	ed						
Algae (attached	& fila.)								
Macrophytes									
Canopy / Shadir	na (circle one)								
								ater at least 0.20 m	in depth
Undercut O	verhanging Veg	etation Wo	ody	Other Debris	Boul	Subm	nerged Er	mergent Macrophyte at least 0.20 m deep	Other - Specify:
0/	1.0	Q	Y	Ø	2,0		Ø .	Ø	0
Bank Erosion:	Length of Conti	nuous Bare Soi	(nearest 0.0	1 m) within	1 m of st	ream % of Ero	ded Bank to	the crest or within t	5 m of stream edge
Riparian Land (Jse: Percent (ne	earest 10%) of E	Bank within 5	m of stream	edge, a	long transect		Section	Total Must = 100%
Cropland P	asture Barr	nyard Deve	loped M	eadow	Shrubs	Woodland	Wetland	Exposed Rock	Other - Specify:
dillillilli.	minimin	illillilli	illillilli	IIIIIII	IIII	THILLINE.	THILL	THIIIIIII	WIIIIIIII

Partley Cloudy Mc andry / Turner. (2:56H)

Wadable Stream Quantitative Habitat Evaluation

Form 3600-228 (R 6/07)

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	give :		12cfg		/aterbody ID C		0718202	3 195	ect No.
Distance from Start (m)	Stream Width	m) Hab		ren	ankfull Depth (m) (optiona	l) Bankfu	ill Width (m) (d	ptional
f red red		ᆜ	Riffle Pool	Run	Position (Fifth	as of Curre	nt Stream Width)		
	1	pest int	1/5	8	2/5 3,6		3/5 575/	4/5	7, 5
Water Depth (m)	53	Rest(F)	12		32		54	26	
Depth of Fines and Wa	ter (m) AM		12		32		54	26	
Embeddedness (neares	st 10%)		40		20	3	30	50	
ercent (nearest 5%) of St		ered					Section	on Total Must	t = 100°
Bedrock (solid slab)			Ø		Ø		Ø	Ø	
3oulder (261 mm - 4.1 m	1)		Ø		30	3	70	Ø	
Rubble / Cobble (65 - 26	0 mm)		60		40	MIM	40	80	
Gravel (2 - 64 mm)			30	46	20	Car Car	20	10	
Sand (0.062 - 1.9 mm)			10		10	4ºmgali	0	10	
Silt (0.004 - 0.061 mm)			Ø		Ø		Ø	Ø	
Clay			Ø	(Ø		Ø	Ø	
Petritus			Ø	Q	3	9	ð	Ø	THE RESERVE OF THE PERSON OF T
other - Specify: Velocit	y (cm/sec)		4.343	40	2,38	26	.71	1.513	punds
ercent (nearest 10%) of S		vered							
lgae (attached & fila.)									
1acrophytes	7								
anopy / Shading (circle	e one)								
over for Adult Gamefis	sh: Length (neares	st 0.01 m) of transect within	0.15 m upstr	ream or downs	tream in wa	ater at least 0.20 i	m in depth	
	ng Vegetation O m overhang	Woody Debris	Other Debris	Boulder	Subme Macrop		nergent Macrophy at least 0.20 m dea		pecify:
Ø ar redet e.z.	OX	Debris Debris	Ø	1.5	Wacrop	riytes e	Ø	Ø	-
ank Erosion: Length o	f Continuous Bare	Soil (nea	rest 0.01 m) within	1 m of strea	m % of Erode	ed Bank to	the crest or within	n 5 m of strear	n edge
iparian Land Use: Perd	ent (nearest 10%)	of Bank v	within 5 m of stream	m edge, alon	g transect		Sectio	n Total Must	= 100%
Cropland Pasture	Barnyard De	eveloped	Meadow	Shrubs	Woodland	Wetland	Exposed Roo	Other - Sp	ecify:
		77777	iiiiiiiiiii	1111111	,,,,,,,,,,	,,,,,,,,	<i></i>	innin.	7111

Form 3600-228 (R 6/07)

	eal River		12cfi	Waterbody	THITTE !	MMDDYYYY) Transe
Distance from S	Start (m) Stream V		Riffle Pool	Run Run	pin (m) (optional)	Bankfull Width (m) (op
lust w/	discharge	Deepest			(Fifths of Current Strea	ım Width)
toder	A4 + A50	Point	1/5	2/5	3/5	(4/5
Water Depth (m	rcm	29	2-6	22	22	13
	and Water (m)	M	24	22	22	13
	(nearest 10%) el and Rubble/Co	bble	40	20	20	40
	5%) of Stream Botto					Section Total Must =
Bedrock (solid sl	ab)		Ø	Ø	B	8
Boulder (261 mm	n - 4.1 m)		Ø	60	20	20
Rubble / Cobble			50	20	20 60	4/0
Gravel (2 - 64 mi			10	10	10	30
Sand (0.062 - 1.9	7131		10	10	10	10
			TX.	OX.	8	8
Silt (0.004 - 0.06	1 111111)		(X	ės	8	0
Clay			X	18	OS	68
Detritus	Valacity law las		21 11-	211 10	20 3	0 20 1
other - Specify:	Velocity (cm/se		26.85	34,19	LA , de	0 25.4
		om covered				ininininininininininininininininininin
lgae (attached	& fila.)					
1acrophytes						
	- /circle enel					
Canopy / Shadin						
over for Adult	Gamefish: Length				ownstream in water at le	
Over for Adult Undercut		on Woody	Other Debris	Su	ibmerged Emergent	Macrophytes Other - Sp

Form 3600-228 (R 6/07)

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Transect Data Stream Name	eal Ri	V.C.	1205	TA I	rbody ID Code	1 4710002V	177 150 17
Distance from S				- 1777	ull Depth (m) (opti	onal) Bankfull Wi	dth (m) (optional)
22	16	0 [Riffle Pool	Run III			
		Deepest Point	1/5 3.		sition (Fifths of Co	urrent Stream Width) 3/5	4/5 /2.
Water Depth (m)	alta.	44	440		0	6	4
			44	3		6	4
Depth of Fines a Embeddedness of Course Grave	(nearest 10%)		40	60		50	50
Percent (nearest 5						Section T	otal Must = 100%
Bedrock (solid sla	ab)		RS	2	5	Ø	Ø
Boulder (261 mm	- 4.1 m)		50	Q	5	Ø	Ø
Rubble / Cobble	(65 - 260 mm)		20	7	0	20	20
Gravel (2 - 64 mr	n)		20	20		70	70
Sand (0.062 - 1.9	mm)		10	10		10	10
Silt (0.004 - 0.061	1 mm)		Ø	- P	5	Ø	Ø
Clay			Ø	Ø		Ø	Ø
Detritus			. Ø	Ø		Ø	0
Other - Specify:	Velocity (cm,	/sec)	12.00	18.	83	7.586	4.544
Percent (nearest 1							
Algae (attached &	k fila.)						
Macrophytes							
Canopy / Shading	g (circle one)						
Cover for Adult (Gamefish: Len	gth (nearest 0.01	m) of transect within	0.15 m upstreai	m or downstream i	n water at least 0.20 m in	depth
	erhanging Vege east 0.20 m ove			Boulder	Submerged Macrophytes	Emergent Macrophytes at least 0.20 m deep	Other - Specify:
Ø	0	1.0	0	2	X 1.3	25	Some Alg
Bank Erosion:	Length of Contin	uous Bare Soil (r	nearest 0.01 m) within	1 m of stream	% of Eroded Ban	k to the crest or within 5 r	n of stream edge
Riparian Land U	se: Percent (ne	arest 10%) of Bai	nk within 5 m of strea	m edge, along tr	ansect	Section T	otal Must = 100%
Cropland Pa	sture Barny	ard Develop	ed Meadow	Shrubs V	Voodland Wet	land Exposed Rock	Other - Specify:
minim	mminim	minimi	inninininini	iinninin	minimini in a second		mmm

Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream

Left: (m) Right:

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	entual Ri		TA 12ct	3 1111	rbody ID Code	0718202	
	m Start (m) Stream V				ull Depth (m) (opti	onal) Bankfull	Width (m) (optional)
<i>C</i> *	70 /3.0		Riffle Pool	Channel Po	sition (Fifths of Cu	urrent Stream Width)	
		Deepest Point	1/5 🔾		2/5 574	3/5 8	4/5 /0
Water Depth	(m) CM	22	17		15	16	16
Depth of Fin	es and Water (m)	n	17	1	5	16	16
	ess (nearest 10%) ravel and Rubble/Co	hhle	30	9	0	30	50
	est 5%) of Stream Botto						n Total Must = 100%
Bedrock (soli	d slab)		Ø	Q	3	Ø	Ø
Boulder (261		Residence of the second second second	Ø	R	5	Ø	Ø
	ble (65 - 260 mm)	CONTROL CONTRO	70	rug	0	50	40
Gravel (2 - 64			30	3	0	40	50
Sand (0.062 -			Ø	0	7	10	10
Silt (0.004 - 0			Ø	0	5	Ø	Ø
Clay			Ø	Ø		Ø	Ø
Detritus			. Ø	Ø	·	8	Ø.
Other - Speci	fy: Velocity (cm/se	c) 🗸	4.896	31.	56	14.69	22,56
	est 10%) of Stream Bott	om Covered					
Algae (attach	ed & fila.)						
Macrophytes							
Canopy / Sha	iding (circle one)						
	ult Gamefish: Length	(nearest 0.01					
Undercut	Overhanging Vegetation		1		Submerged	Emergent Macrophyt	
Banks	at least 0.20 m overhal	ng Debris	Debris	Boulder	Macrophytes	at least 0.20 m dee	OK.
Bank Erosion	n: Length of Continuou	is Bare Soil (ne	earest 0.01 m) within	1 m of stream	% of Eroded Ban	k to the crest or within	5 m of stream edge
Riparian Lan	d Use: Percent (neares	st 10%) of Ban	k within 5 m of strean	n edge, along tra	ansect	Section	Total Must = 100%
Cropland							Other - Specify:
	Pasture Barnyard	Develop	ed Meadow	Shrubs W	oodland Wet	and Exposed Rock	mmmmm
Clopiand							

	MY		Turne			0-228 (R 6/07)		Page 5 of 5	
	e m treal	Rive	, 7	TA 10	Lefs 8	Vaterbody ID C		718202	C. Carlo	
	m Start (m)	Stream Wie	dth (m) Habit		- K	ankfull Depth ((m) (optional)	Bankfull \	Width (m) (optional	
<u> </u>	2/3	1/1/	Deepest	Riffle Poo	the same of the sa	l Position (Fift	hs of Current	Stream Width)		
			Point	1/5	2,4	2/5 4.	8	3/5 712	415 9,6	
Water Depth	(m)cm		51	22		35	6	0	44	
Depth of Fin	es and Wat	er (m) CW	\	22		35	5	0	44	
Embeddedn of Course G			nle	50		40	5	0	50	
ercent (near	HISTORY CARRY							Section	Total Must = 100	
Bedrock (soli	d slab)			0		Ø	Ž.	8	D	
Boulder (261)		Ø		Ø	9	8	Ø	
Rubble / Cob				70		60	4	0 3	5060-D	
Gravel (2 - 64		ana o romandare rom maana		26		30	4	0	40	
Sand (0.062				10		16	2	-0	10	
Silt (0.004 - 0				Ø		Ø	0	8	Ø	
Clay				Ø		Ø	6	7	0	
Detritus				. 6		05	6	7	8	
Other - Speci	. Velocit	v (cm/sec)	7	3,988	1	6153	12	- Marie Control	9.294	
Percent (near				21180		Q133				
Algae (attach	ed & fila)			WHITE STATES						
Macrophytes										
Canopy / Sha			earest () ()1 m)	of transect within	n 0 15 m uns	ream or down	stream in wate	er at least 0.20 m	in depth	
Undercut Banks	Overhangin	g Vegetation) m overhang	Woody	Other Debris	Boulde	Subme	erged Eme	rgent Macrophyte east 0.20 m deep		
ø	3	8	Ø	Ø	Ø	5	8	Ø	Ø	
Bank Erosio Riparian Lan				est 0.01 m) within			ded Bank to th		om of stream edge	
Cropland	Pasture	Barnyard	Developed	Meadow	Shrubs	Woodland	Wetland	Exposed Rock	Other - Specify:	
MINI	1 23,016	Janyard IIII	Developed	Milli		Woodiand	Welland	TYPOSEG KOCK		

Left: (m)

Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream

Left: (m) Right: (m) WWTP duchange yestern A A8 (30 metas us)

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Fransect Data Stream Name Mantes/ River		120			rbody ID Co		Date (MMDI 07 18 20	123	119 1
Distance from Start (m) Stream			personal par		full Depth (n		nal) Ban	kfull Width	n (m) (optiona
360	16.8	R	iffle Pool	Run M	naition (Eifth	a of Curr	rent Stream Wid	4th)	
	Deepes Point	1	1/5 🗿 .		2/5 6.8	S Or Curi	3/5 10.2		4/5 /3.
Water Depth (m) CM	48		R		12		33		44
Depth of Fines and Water (m)	CM.		8		12		33		44
Embeddedness (nearest 10%) of Course Gravel and Rubble)		40	6	0		60		40
Percent (nearest 5%) of Stream B		d					Se	ction Tota	al Must = 10
Bedrock (solid slab)			Ø		Ø		Ø		D
Boulder (261 mm - 4.1 m)			Ø		Ø		Ø		Ø
Rubble / Cobble (65 - 260 mm)			50	7	0		60		70
Gravel (2 - 64 mm)	ACTION IN COLUMN TO THE PARTY OF THE PARTY O		30	4	0		20		20
Sand (0.062 - 1.9 mm)			20	(10		20		10
Silt (0.004 - 0.061 mm)			Ø	- 9	8	-	Ø		Ø
Clay			Ø		Ø		Ø		Ø
Detritus			Ø		Ø.		Ø		D
Other - Specify: Velocity (cm	/sec)	/	2,939	12	.81		15.47	l	7.81
ercent (nearest 10%) of Stream I	Bottom Cover	ed							
Algae (attached & fila.)									
Macrophytes									
Canopy / Shading (circle one)	beer be								
Cover for Adult Gamefish: Ler	ngth (nearest 0).01 m) c	of transect within ().15 m upstrea	m or downs	tream in	water at least 0	.20 m in de	epth
Undercut Overhanging Vege		oody	Other	D-14	Subme	-	Emergent Macro	DP, 100	Other - Specif
Banks at least 0.20 m ove		ebris	Debris	Boulder	Macrop	l ₁ 0	at least 0.20 m	deep	a
		Ange.	st 0.01 m) within	1 m of stream	1		to the crest or v	vithin 5 m	of stream edo
Riparian Land Use: Percent (ne	earest 10%) of	Bank wi	thin 5 m of stream	n edge, along t	ransect		Se	ction Tota	al Must = 10
			1					0	ther - Specify
Cropland Pasture Barn	yard Dev	eloped	Meadow	Shrubs	Woodland	Wetla	nd Exposed	Kock	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
						11111		111111	<u> </u>

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Mc auley 1 Turner (14:27 H) Transect Data Stream Name Waterbody ID Code Date (MMDDYYYY) Transect No. Mon real 07/82023 Bankfull Width (m) (optional) Distance from Start (m) Stream Width (m) Habitat Type: Bankfull Depth (m) (optional) 14.5 Pool Run Riffle Channel Position (Fifths of Current Stream Width) Deepest Point 1/5 2.9 2/5 3/5 8,7 4/5 44 65 66 43 Water Depth (m) 4/4/ 65 Depth of Fines and Water (m) CM Embeddedness (nearest 10%) 30 50 of Course Gravel and Rubble/Cobble Percent (nearest 5%) of Stream Bottom Covered Section Total Must = 100% Ø 00 0 0 Bedrock (solid slab) Ø 8 0 30 Boulder (261 mm - 4.1 m) 10 Rubble / Cobble (65 - 260 mm) 20 50 10 Gravel (2 - 64 mm) 20 10 Sand (0.062 - 1.9 mm) 0 Ø Ø Ø Silt (0.004 - 0.061 mm) Ø 0 Ø Clay 0 Ø Ø Ø Detritus -0 4.588 1.838 Velocity (cm/sec) 9,316 6,466 Other - Specify: Percent (nearest 10%) of Stream Bottom Covered Algae (attached & fila.) Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in depth Other - Specify: Undercut Overhanging Vegetation Submerged **Emergent Macrophytes** Woody Other Boulder Macrophytes at least 0.20 m deep Banks at least 0.20 m overhang Debris Debris 2.5 Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of stream edge Bank Erosion: Riparian Land Use: Percent (nearest 10%) of Bank within 5 m of stream edge, along transect Section Total Must = 100% Other - Specify: Cropland Barnyard Woodland Wetland Pasture Developed Meadow Shrubs Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream Left m)

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(6)		
700		
211	Mul	
Partly	Cloudy	
ALCA	, ,	1 -

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Transect Da		11100								
Stream Name Montres River					N N	aterbody ID C		Date (MMDDYYYY) Transect No.		
	m Start (m) S		n (m) Habita	at Type:	Ba	ankfull Depth (/idth (m) (op	otional)
450		18,3	₩.		I 🗆 Run					
		Deepest				nnel Position (Fifths of Curre				121
			Point	1/5 3/	7	2/5 7.4		3/5 //, /	4/5	1 4/20
Water Depti	1 (m) CM	d	3	4/		4	1	CM	21	
Depth of Fir	nes and Water	(m) cm		4		4	1	.0	21	
	iess (nearest iravel and Rub			20		30	3	0	70	
	est 5%) of Strea							Section 7	Fotal Must :	= 100%
Bedrock (sol	id slab)			Ø		Ø	2	5	Ø	
Boulder (261	mm - 4.1 m)			Ø		8	0		Ø	
Rubble / Cob	oble (65 - 260 r	nm)		20		10	10		10	
Gravel (2 - 6	4 mm)			70		80	80		50	
Sand (0.062	- 1.9 mm)			10		10	10		40	
Silt (0.004 - 0	0.061 mm)			Ø		Ø	Ø		Ø	
Clay				Ø		Ø	Ø		Ø	
Detritus	yl			Ø	9	0	Ø	01	Ø	
Other - Spec	lify: Velocity	(cm/sec)	<u> </u>	7.758	2.	578	2	Ban.	55.08	<i>y</i>
Percent (near	est 10%) of Stre	eam Bottom (Covered							
Algae (attach	ned & fila.)									
Macrophytes										
Canopy / Sha	ading (circle o	one)								
Cover for Ac	lult Gamefish	: Length (nea	rest 0.01 m)	of transect within	n 0.15 m upsti	eam or downs	stream in wate	er at least 0.20 m ir	n depth	
Undercut Banks	Overhanging at least 0.20 n		Woody Debris	Other Debris	Boulder	Subme Macrop		ergent Macrophytes least 0.20 m deep	Other - Sp	pecify:
0.2	6.	5	0.5	9	Ø	1.0)	Ø	Ø	
Bank Erosic	n: Length of C	Continuous Ba	re Soil (near	est 0.01 m) withi	in 1 m of strea	m % of Erod	ed Bank to th	e crest or within 5	m of stream	edge
Riparian Lar	nd Use: Percer	nt (nearest 10	%) of Bank w	ithin 5 m of strea	am edge, alon	g transect		Section T	otal Must =	= 100%
Cropland	Pasture	Barnyard	Developed	Meadow	Shrubs	Woodland	Wetland	Exposed Rock	Other - Sp	ecify:
					WIIIIII		IIIIII			
				immin		,,,,,,,,,,	minn	minin	<i>annin</i>	7777

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453 H Transect Data Date (MMDDYYYY) Transect No. Waterbody ID Code Stream Name River Montres 07182023 Bankfull Width (m) (optional) Distance from Start (m) Stream Width (m) Habitat Type: Bankfull Depth (m) (optional) 10.4 Riffle Pool Run Channel Position (Fifths of Current Stream Width) Deepest 3/5 6,5 Point 1/5 2 2/5 45 38 28 Water Depth (m) MM 38 Depth of Fines and Water (m) ____ Embeddedness (nearest 10%) 30 50 50 of Course Gravel and Rubble/Cobble Section Total Must = 100% Percent (nearest 5%) of Stream Bottom Covered 05 0 8 Bedrock (solid slab) 0 Ø 30 Boulder (261 mm - 4.1 m) 70 Rubble / Cobble (65 - 260 mm) 30 20 10 50 Gravel (2 - 64 mm) 10 10 10 20 Sand (0.062 - 1.9 mm) 0 0 0 05 Silt (0.004 - 0.061 mm) Ø 0 Ø 0 Clay 0 Ø 00 Ø Detritus 22,23 9,217 Velocity (cm/sec) 8.660 Other - Specify: Percent (nearest 10%) of Stream Bottom Covered Algae (attached & fila.) Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in depth Undercut Overhanging Vegetation Woody Other Submerged **Emergent Macrophytes** at least 0.20 m deep Boulder Macrophytes Banks at least 0.20 m overhang Debris Debris Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of stream edge Bank Erosion: Riparian Land Use: Percent (nearest 10%) of Bank within 5 m of stream edge, along transect Section Total Must = 100% Other - Specify: Cropland Pasture Barnyard Developed Meadow Shrubs Woodland Wetland Exposed Rock

Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream

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Transect Data Stream Name			Wate	rbody ID Code	CCCC .	OYYYY) Transect No
	12cfs)				111 07182	
Distance from Start (m) Stream	n Width (m) Ha		Run Bankf	ull Depth (m) (o	ptional) Bani	kfull Width (m) (optional
	Deepest		12.2.2	sition (Fifths of	Current Stream Wid	ith)
	Point	1/5 2.4		2/5 4.8	3/5 7, 2	4/5 9,4
Water Depth (m) CM	48	43/475	7 :	15	29	20
Depth of Fines and Water (m)		43	ly	3	29	20
Embeddedness (nearest 10%) of Course Gravel and Rubble/		40	2	0	30	30
Percent (nearest 5%) of Stream Bo			Similar St.		Sec	ction Total Must = 100°
Bedrock (solid slab)		Ø	5	8	Ø	0
Boulder (261 mm - 4.1 m)		DIM Q 30	9	3	Ø	20
Rubble / Cobble (65 - 260 mm)		30	8	0	70	50
Gravel (2 - 64 mm)		20	2	0	30	20
Sand (0.062 - 1.9 mm)		Ø	9	7	B	10
Silt (0.004 - 0.061 mm)		D	É	y	Ø	Ø
Clay		2	9	1	Ø	ø
Detritus		0	Q	/,	8	0
Other - Specify Velocity (cm,	/sec)	1.752	22.	08	51.59	6.421
Percent (nearest 10%) of Stream E						
Algae (attached & fila.)						
Macrophytes						
Canopy / Shading (circle one)						
Cover for Adult Gamefish: Len	gth (nearest 0.01					
Undercut Overhanging Vege Banks at least 0.20 m ove			Boulder	Submerged Macrophyte		
Ø 4m	2	Ø	1.5	0	9	2
Bank Erosion: Length of Contin	uous Bare Soil (r	nearest 0.01 m) within	1 m of stream	% of Eroded Ba	ank to the crest or w	ithin 5 m of stream edge
Riparian Land Use: Percent (ne.	arest 10%) of Bai	nk within 5 m of stream	n edge, along tr	ansect	Sec	ction Total Must = 100%
		THE RESERVE THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.				
Cropland Pasture Barny	yard Develop	ned Meadow	Shrubs V	Voodland W	etland Exposed F	Other - Specify:

Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream

Left: (m) Right: (m)

Form 3600-228 (R 6/07)

	ial River				rbody ID Code	107182	(20)	Transect No.
Distance from	m Start (m) Stream W				ull Depth (m) (or	otional) Ban	kfull Wid	lth (m) (optional)
40 N	1 1/4	M	Riffle Pool	X Run				
		Deepest Point	1/5 2.8		2/5 5/6	Current Stream Wid		4/5
Water Depth	(m) //M	28	26		1	19		19
Depth of Fine	es and Water (m)		26	2	1	19		19
Embeddedne	ess (nearest 10%)	a la la	20	4	16	40		41
	ravel and Rubble/Col est 5%) of Stream Botto		0.0				ction To	tal Must = 100°
			Ø		8	Ø		es .
Bedrock (solid			08	2				0
Boulder (261	mm - 4.1 m)		80	2	0	Ø	-	~ ~ ~
Rubble / Cobl	ble (65 - 260 mm)		70	5	0	10		70
Gravel (2 - 64	mm)		20	2	0	20		20
Sand (0.062 -	1.9 mm)		10	1	0	10		10
Silt (0.004 - 0.	.061 mm)		Ø	3	Ø	Ø		6
Clay			9	Ç	8	8		B
Detritus			. 0'	,	8	Ø		
Other - Specif	y Velocity (cm/sec	c) 🗸	21.65	30.	59	19.36	,	17,07
	st 10%) of Stream Bott							建制量化
Algae (attache	ed & fila.)							
Macrophytes								
	ding (circle one)		n) of transact within 0					
Undercut	Overhanging Vegetation			.15 m upstream	Submerged	Emergent Macro		Other - Specify:
Banks	at least 0.20 m overhal		Debris	Boulder	Macrophytes		P,	
Ø	2.5	1.0	8	1.0	8	-0	Š.	0
Bank Erosion	1: Length of Continuou	s Bare Soil (ne	earest 0.01 m) within 1	m of stream	% of Eroded Ba	nk to the crest or w	ithin 5 m	of stream edge
Riparian Land	d Use: Percent (neares	t 10%) of Banl	within 5 m of stream	edge, along tra	ansect	Sec	tion To	tal Must = 100%
Cropland	Pasture Barnyard	Develope	ed Meadow	Shrubs W	oodland We	etland Exposed I		other - Specify:
Dinaniam Dest	Tow Wildlife I amount of		(1 lin districts of 1 and 11					
kiparian Buff	fer Width: Length (nea	arest 1.0 m) of	Undisturbed Land U	ses along tran	sect, within 10 r	n of stream		

Transect Da Stream Nam	the state of the s			Wate	rbody ID Code	Date (MMDDV	YYY) Transect No
Mark	est River	12,5		Water	Thody ID Code	07 1820.	Month
	m Start (m) Stream	1 1 - 1 - 1	bitat Type:	Bank	full Depth (m) (opt	117	ull Width (m) (optional
	10 12	3.6 0	Riffle Pool	Run			
		Deepest				urrent Stream Width	1 - 0
		Point	1/5 2,	7	2/5 3,4	3/5 811	4/5 /0,8
Water Depti	1_(m)*CM	22	12	-	20	~ /	5
	nes and Water (m)		12	2	10	21	5
	ess (nearest 10%) ravel and Rubble/C	obble	30	3	0	20	50
Percent (near	est 5%) of Stream Bot	tom Covered				Section	on Total Must = 100°
Bedrock (sol	id slab)		Ø		0	Ø	Ø
Boulder (261	mm - 4.1 m)		Ø	-	20	Ø	Ø
Rubble / Cob	ble (65 - 260 mm)		50	3	0	70	50
Gravel (2 - 6	4 mm)	Ý	30	2	0	20	30
Sand (0.062	- 1.9 mm)		10		0	10	20
Silt (0.004 - 0).061 mm)		Ø		8	Ø	Ø
Clay		nniar in Anniar Schilligenstrati y positivisti (s 14 degra in Schille	Ø		8	Ø	Ø
Detritus	Marketine and particular state of the second s		Ø	Ç	8	Ø	Ø
Other - Spec	ify: Velocity (cm/s	ec)	4/3.12	66	,22	43.97	9.918
Percent (near	est 10%) of Stream Bo	ttom Covered					
Algae (attach	ed & fila.)						
Macrophytes							
Canopy / Sha	ading (circle one)						
Cover for Ac	lult Gamefish: Lengt	th (nearest 0.01 i	m) of transect within	0.15 m upstrear	n or downstream	in water at least 0.20	m in depth
Undercut Banks	Overhanging Vegeta at least 0.20 m overh			Boulder	Submerged Macrophytes	Emergent Macroph at least 0.20 m de	, ,
Ø	2.0	1.0	Ø	0.5	Ø	Ø	Ø
Bank Erosio	n: Length of Continue	ous Bare Soil (ne	earest 0.01 m) within	1 m of stream	% of Eroded Bar	nk to the crest or withi	n 5 m of stream edge
Riparian Lar	d Use: Percent (near	est 10%) of Banl	k within 5 m of stream	n edge, along tr	ansect	Section	on Total Must = 100%
	Pasture Barnya	rd Develope	ed Meadow	Shrubs V	loodland, We	tland Exposed Ro	Other - Specify:
Cropland	i autaiv i Dailiya	- Pereinhe	I WICAUOW	Jiliuba V	VOOGIGITA / VVE	LAPOSEU NO	un

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Transect Data Stream Name		graves)	Wate	erbody ID Code	Date (MMDDYYY)	,40009 2 2
Montes River	121	cts			07182023	
Distance from Start (m) Stream V	ota .		\	tfull Depth (m) (opti	ional) Bankfull V	/idth (m) (optional)
135 9.	9 2	Riffle Pool	Run			
	Deepest	1/5 2	Channel Po	osition (Fifths of Cu	urrent Stream Width)	4/5
	Point	1/5	2			4/5
Water Depth (m)	35	- 1 ·	5	30	24	12
Depth of Fines and Water (m)	M.	351	?	30	24	12
Embeddedness (nearest 10%) of Course Gravel and Rubble/Co	bble	40		30	20	20
Percent (nearest 5%) of Stream Botto					Section [*]	Fotal Must = 100%
Bedrock (solid slab)		0		0	5	0
Boulder (261 mm - 4.1 m)		2		9	9	Ø
Rubble / Cobble (65 - 260 mm)		60		50	80	60
Gravel (2 - 64 mm)		20	1	R	10	3 M
		20	10.1	0	10	10
Sand (0.062 - 1.9 mm)		d	1	2	3	- C
Silt (0.004 - 0.061 mm)		20	- 3	2	9	80
Clay		Ø	- Sec	7	Ø	<u>D</u>
Detritus		· Ø		0	Ø	Ø
Other - Specify Velocity (cm/se	c) <u></u>	19.11	3.	3,75	39.13	19.8
Percent (nearest 10%) of Stream Bott	om Covered					
Algae (attached & fila.)						
Macrophytes						
Canopy / Shading (circle one)	-					
Cover for Adult Gamefish: Length					n water at least 0.20 m in	
·			o. 15 m apstrea			
Undercut Overhanging Vegetation at least 0.20 m overhal		Other Debris	Boulder	Submerged Macrophytes	Emergent Macrophytes at least 0.20 m deep	Other - opecity.
0.5 3,5	0.5	0	0,5	Ø	Ø	Ø
Bank Erosion: Length of Continuou	ıs Bare Soil (ne	arest 0.01 m) within	1 m of stream	% of Eroded Ban	k to the crest or within 5	m of stream edge
Riparian Land Use: Percent (neares		within 5 m of stream	n edge, along t	ransect	Section T	otal Must = 100%
Cropland Bacture Bacture	Develor	d Norden	Church-	Mandland		Other - Specify:
Cropland Pasture Barnyard	d Develope	d Meadow	Shrubs V	Woodland Wet	land Exposed Rock	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Riparian Buffer Width: Length (ne	arest 1.0 m) of	Undisturbed Land U	Jses along trai	nsect, within 10 m	of stream	
.eft:(m) Right:	(m)					

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Transect Dat Stream Name		120	- Comment	W	aterbody ID		Date (MMDI		Transec	et No.
	n Start (m) Strean		Habitat Type:	Pool Run	ankfull Depth	(m) (option	- 7 - 0		th (m) (opt	tional)
10		Deepest			Position (Fif	ths of Curr	ent Stream Wid	dth)	777777	7777
		Point	1/5	2	2/5	/	3/5 6		4/5	F
Water Depth	(m) CM	44	2.	2	41		44		20	
Depth of Fine	es and Water (m)		22	2	41		44		20	
	ess (nearest 10%) avel and Rubble/		40		20		20		30	
	st 5%) of Stream Bo						Se	ction To	tal Must =	100%
Bedrock (solid	d slab)		0		Ø		Ø		Ø'	
Boulder (261	mm - 4.1 m)		Ø		Ø		0		g	
Rubble / Cobl	ole (65 - 260 mm)		50		80		80		80	7
Gravel (2 - 64	mm)		25		10	41	adalajaan D		10	
Sand (0.062 -	1.9 mm)		25		10		10		10	
Silt (0.004 - 0	.061 mm)		Ø		Ø		0		Ø	
Clay			Ø		Ø		Ø		Ø	
Detritus			. Ø		Ø		Ø		Ø	
Other - Speci	y Velocity (cm/	/sec)	9,3	28	28.54	3	3.43	450	22.69	Ì
Percent (neare	st 10%) of Stream E	Sottom Covered	d							
Algae (attach	ed & fila.)									
Macrophytes										
Canopy / Sha	ding (circle one)									
Cover for Ad	ult Gamefish: Len	gth (nearest 0.0	01 m) of transect v	within 0.15 m upst	ream or dow					
Undercut Banks	Overhanging Vege at least 0.20 m ove				1	nerged ophytes	Emergent Macro at least 0.20 m	DP.1.7.00	Other - Sp	ecify:
0	0.5	,0	9	1.5	9	8	Ø		Ø	
Bank Erosion	n: Length of Contin	uous Bare Soil	(nearest 0.01 m)	within 1 m of strea	m % of Éro	oded Bank t	o the crest or v	vithin 5 m	of stream	edge
Riparian Lan	d Use: Percent (nea	arest 10%) of B	ank within 5 m of	stream edge, alor	ng transect		Se		tal Must =	
Cropland	Pasture Barny	yard Develo	oped Meado	w Shrubs	Woodland	Wetlar	nd Exposed	Rock	Other - Spe	city:
THINITING TO SERVICE AND ADDRESS OF THE PARTY OF THE PART				mmm			11111111	111111		III

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Transect Da Stream Nan				Wate	rbody ID Code	Date (MMDDYYYY) Transect No
Mont,	est River	12cf?				10718202	
	om Start (m) Stream Wi	n		Banki	full Depth (m) (opt	ional) Bankfull Wi	dth (m) (optional
2.	25 14.	3 0	Riffle Pool	Run			
		Deepest Point	1/5 2		sition (Fifths of C	urrent Stream Width) 3/5	4/5 //.
Water Dept	h (m) A AA	23	20	2	2	16	16
	nes and Water (m)		20	-	22	16	16
Embeddedr	ness (nearest 10%) Gravel and Rubble/Cob		60	6	\Diamond	40	50
	rest 5%) of Stream Bottom		90			Section T	otal Must = 100°
Bedrock (so	lid slab)		0	3	8	B	0
Boulder (26	1 mm - 4.1 m)		Ø	9	8	Ø	10
Rubble / Col	bble (65 - 260 mm)		60	(0	70	60
Gravel (2 - 6	i4 mm)		20	9	10	20	20
Sand (0.062	- 1.9 mm)		20	2	-0	0	10
Silt (0.004 -	0.061 mm)		D		Ø	Ø	Ø
Clay			Ø		Ø	Ø	9
Detritus			. Ø	4	Ø	Ø	0
Other - Spec	velocity (cm/sec)		18.66	13	190	13.53	31,90
ercent (near	est 10%) of Stream Botto	m Covered					
Algae (attacl	ned & fila.)						
Macrophytes	3						
Canopy / Sh	ading (circle one)						
over for A	dult Gamefish: Length (r	nearest 0.01	m) of transect within ().15 m upstrear	n or downstream	in water at least 0.20 m in	depth
Undercut Banks	Overhanging Vegetation at least 0.20 m overhang			Boulder	Submerged Macrophytes	Emergent Macrophytes at least 0.20 m deep	Other - Specify:
Ø	3.0	Ø	Ø	2.0	Ø	D	Ø
Bank Erosio	on: Length of Continuous	Bare Soil (n	earest 0.01 m) within	1 m of stream	% of Eroded Ban	k to the crest or within 5 r	n of stream edge
Riparian La	nd Use: Percent (nearest	10%) of Ban	k within 5 m of stream	n edge, along tr	ansect	Section To	otal Must = 100%
		T					Other - Specify:
Cropland	Pasture Barnyard	Develop	ed Meadow	Shrubs V	voodland Wet	land Exposed Rock	

Left: (m) Right: (m)

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Transect Da	Translating the translation of the second				haza	terbody ID Co	do Data (MMC	DDYYYY) Transect N
Stream Nam	Montral	River		12cfs	Z	Relbody ID Co	TITLE .	2023 B7
	m Start (m) Stream		labitat		_ 5	nkfull Depth (m) (optional) Ba	ankfull Width (m) (options
	70 15	,3	Ri	ffle Pool	Run			
		Deepest Point	-	1/5 3	Channel	2/5 ()	of Current Stream W	3 4/5 /2
Water Depth	(m)* ()	43		43		26	42	21
	es and Water (m)	24.		43		26	42	21
Embeddedn	ess (nearest 10%)		\top	20		30	30	50
	ravel and Rubble/C est 5%) of Stream Bot							Section Total Must = 10
Bedrock (sol	d slab)			Ø		Ø	Ø	Ø
	mm - 4.1 m)			95	1	0	65	9
R	ble (65 - 260 mm)			86		50	60	60
Gravel (2 - 6	/			10		30	36	20
Sand (0.062				10		10	10	20
Silt (0.004 - 0				0		Ø	9	Sir
Clay				Ø		Ø	Ø	Ø
Detritus			-	Ø	1	20	Ø	Ø
Other - Spec	fy: Velocity (cm/s	ec)	_	11,25	evolitions f on	546	9.31	8.05
	est 10%) of Stream Bo		1					
Algae (attach	ed & fila.)							
Macrophytes								
Canopy / Sha	ading (circle one)							
Cover for Ad	ult Gamefish: Lengt	h (nearest 0.0	1 m) o	f transect within 0	0.15 m upstre	eam or downstr	eam in water at least	0.20 m in depth
Undercut Banks	Overhanging Vegeta at least 0.20 m overh			Other Debris	Boulder	Submero Macroph	, ,	1
Ø	3,5	O ₃	5	0	1,5	9	Ø	9
Bank Erosio		ous Bare Soil	(neares	st 0.01 m) within	1 m of strear	n % of Erodeo	d Bank to the crest or	within 5 m of stream edg
Riparian Lar	d Use: Percent (near	est 10%) of B	ank wit	hin 5 m of stream	edge, along	transect	s	section Total Must = 100
Cropland	Pasture Barnya	rd Develo	ped	Meadow	Shrubs	Woodland	Wetland Exposed	Other - Specify

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Transect Da	ta								al control and the same
Stream Nam		Al Riv	-ur	nefs	Wa	terbody ID C	Code	Date (MMDDYY	YY) Transect No.
Distance fro	m Start (m)	Stream Wid	th (m) Habita			kfull Depth ((m) (optional) Bankfull	Width (m) (optional)
	15	14.7	<u> </u>	Riffle Pool	Run				
			Deepest	1/5 3	Channel F	Position (Fift	hs of Currer	at Stream Width)	4/5 14/4
			29	22	10	215	4	17	78
Water Depth	(m) CM		× 7.					17	0
Depth of Fin				22		15		17	28
Embeddedn of Course G Percent (near	ravel and R	ubble/Cobb		50	48	50		30	20
		eam Bottom	Covered	E)		**************************************		Section	n Total Must = 100%
Bedrock (soli				DX.		tud traj	-	10	780-74
Boulder (261				<u> </u>	5.	<u> </u>		10	50
Rubble / Cob	ble (65 - 260	mm)		60	2	0		-16	30
Gravel (2 - 64	1 mm)			30	3	.0		10	10
Sand (0.062	- 1.9 mm)			10	2	0		10	10
Silt (0.004 - 0	.061 mm)			Ø		Ø		Ø	0
Clay				Ø	1	3		0	Ø
Detritus				Ø		8		Ø	Ø
Other - Speci	fy: Velocity	y (cm/sec)		12.6	2	1,73		0.35	11.81
Percent (neare			Covered						
Algae (attach	ed & fila.)								
Macrophytes									
Canopy / Sha	idina (circle	one)							
			arest 0.01 m) o	of transect within	n 0.15 m upstre	am or downs	stream in wa	ater at least 0.20 n	n in depth
Undercut Banks		g Vegetation m overhang	Woody Debris	Other Debris	Boulder	Subme	-	mergent Macrophyl at least 0.20 m dee	
25		3.0	1.0	Ø	3.0	Q.	5	Ø	Ø
Bank Erosio	n: Length of	Continuous E	are Soil (neare	st 0.01 m) withi	n 1 m of stream	% of Eroc	ded Bank to	the crest or within	5 m of stream edge
Riparian Lan	d Use: Perc	ent (nearest 1	0%) of Bank wi	thin 5 m of strea	am edge, along	transect		Section	า Total Must = 100%
Cropland	Pasture	Barnyard	Developed	Meadow	Shrubs	Woodland	Wetland	Exposed Rock	Other - Specify:
				1				1	. 1

Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream

Left: (m)

Right: (n

Partly Cloudy 640 F

Wadable Stream Quantitative Habitat Evaluation

Nen I	water .	(11	014/4)	Form 3600-22	28 (R 6/07)		Page 5 of 5
Transect Data Stream Name	treal R		1204		erbody ID Coo	TTTTT	IMDDYYYY) Transect No
Distance from Start (m 360		h (m) Habit	at Type: Riffle Pool		full Depth (m)		Bankfull Width (m) (optiona
		eepest		14 4		of Current Stream	7 - 7
		Point	1/5 5	./	2/5 8,2	3/5	2.3 4/5 /6/
Water Depth (m)		26	18		26	14	10
Depth of Fines and Wa Embeddedness (neare	-		18	Of Section 1	-2	14	10
of Course Gravel and I	Rubble/Cobble		50	S	0	60	50
Percent (nearest 5%) of S	tream Bottom C	overed					Section Total Must = 100
Bedrock (solid slab)			0	S	3	Ø	Ø
Boulder (261 mm - 4.1 n	n)		10	-	0	Ø	Ø
Rubble / Cobble (65 - 26	60 mm)		40	5	0	50	70
Gravel (2 - 64 mm)			40	3	0	40	20
Sand (0.062 - 1.9 mm)			10		0.	10	10
Silt (0.004 - 0.061 mm)			0	S.	3"	Ø	Ø
Clay			Ø	Ø	Y	Ø	Ø
Detritus			Ø	Ø	4.	Ø	Ø
Other - Specify: Veloci	ty (cm/sec)	V	19.46	15	-84	8.69	9 9.176
Percent (nearest 10%) of S	Stream Bottom	Covered					
Algae (attached & fila.)							
Macrophytes							
Canopy / Shading (circ	le one)						
Cover for Adult Gamefi		arest 0.01 m)	of transect within	0.15 m upstrea	m or downstre	eam in water at lea	ast 0.20 m in depth
Undercut Overhangi	ng Vegetation	Woody Debris	Other Debris	Boulder	Submerg	ed Emergent !	Macrophytes Other - Specify.
0 1	0	0.5	0	1.0	Ø	Q.	r ø
Bank Erosion: Length	of Continuous Ba	are Soil (near	est 0.01 m) within		% of Eroded	Bank to the cres	or within 5 m of stream edge
Riparian Land Use: Per	cent (nearest 10	%) of Bank w	rithin 5 m of strea	ım edge, along tı	ransect		Section Total Must = 1009
							Other - Specify:
Cropland Pasture	Barnyard	Developed	Meadow	Shrubs V	Voodland	Wetland Expo	sed Rock

Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream

Right: (m)

Form 3600-228 (R 6/07)

	ntreal Riva		cts		erbody ID Code	1 071820	
Distance fro	om Start (m) Stream W				full Depth (m) (opt	ional) Bankful	Width (m) (optional)
	03 161		Riffle Pool	Run Channel Po	osition (Fifths of C	urrent Stream Width)	
		Deepest Point	1/5 🛂		2/5 6,6	3/5 9,9	4/5 /3.2
Water Depti	n_(m) cm	2424	10	0	20	24	17
Depth of Fir	nes and Water (m)	Α	10	2	0	24	17
	ness (nearest 10%) Gravel and Rubble/Cob	hle	30	5	0	20	60
	est 5%) of Stream Botton					Sectio	n Total Must = 100°
Bedrock (sol	id slab)		Ø		3	0	Ø
	mm - 4.1 m)		Ø	Q	3	30	Ø
Rubble / Col	oble (65 - 260 mm)		70	-	70	50	60
Gravel (2 - 6	4 mm)		20	en e	0	10	20
Sand (0.062			10	1	0	10	20
Silt (0.004 - 0			Ø		3	Ø	Ø
Clay			.0	Q	7	Ø	Ø
Detritus			· Ø	Ø	· w	Ø	Ø
Other - Spec	ify: Velocity (cm/sec	:)	11.87	28,	95	20.65	21.24
Percent (near	est 10%) of Stream Botto	om Covered					
Algae (attach	ned & fila.)	1. 14.					
Macrophytes							
Canopy / Sha	ading (circle one)						
Cover for Ac	lult Gamefish: Length (nearest 0.01	m) of transect within	0.15 m upstrea	m or downstream	in water at least 0.20 n	n in depth
Undercut	Overhanging Vegetatio				Submerged	Emergent Macrophy	
Banks	at least 0.20 m overhan	ng Debris	Debris	Boulder	Macrophytes	at least 0.20 m dee	P
Bank Erosic	1000	Bare Soil (ne	earest 0.01 m) within	116	% of Eroded Ban	k to the crest or within	5 m of stream edge
	nd Use: Percent (nearest			m edge, along ti	ransect		n Total Must = 100%
							Other - Specify:
	Pasture Barnyard	Develope	ed Meadow	Shrubs V	Voodland Wet	land Exposed Roc	(
Cropland		THE STATE OF THE S					

Form 3600-228 (R 6/07)

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Transect Data Stream Name	1			Wate	rbody ID Code	Date (MMDDYYYY	40000 1 1
	real River		12cfs			07182023	
Distance from	Start (m) Stream Wid	th (m) Hab		Run Bank	full Depth (m) (opti	onal) Banktull W	idth (m) (optional)
		Deepest		12.2.2	sition (Fifths of Cu	urrent Stream Width)	
		Point	1/5 🐧	3	2/5 6,6	3/5 9,9	4/5 /3,
Water Depth (m) cm	30	29		28	24	24
	s and Water (m) CM		29	2	8	24	24
	ss (nearest 10%) ivel and Rubble/Cobbl	e	50	30		40	70
Percent (neares	t 5%) of Stream Bottom (Covered				Section T	otal Must = 100%
Bedrock (solid	slab)		0	Ż		Ø	Ø
Boulder (261 m	nm - 4.1 m)		Ø	50	5	Ø	20
Rubble / Cobbl	e (65 - 260 mm)		70	20	0	70	_56-30
Gravel (2 - 64 r	mm)		20	2	0	20	40
Sand (0.062 - 1			10	20)	10	10
Silt (0.004 - 0.0	961 mm)		Ø	0		Ø	Ø
Clay			Ø	Ø		Ø	Ø
Detritus			. Ø	0	٠,	2	Ø'
Other - Specify	Velocity (cm/sec)	V	11.19	13.	6	9.18	7.673
Percent (nearest	t 10%) of Stream Bottom	Covered					
Algae (attached	d & fila.)						
Macrophytes							
Canopy / Shadi	ing (circle one)						
Cover for Adul	lt Gamefish: Length (ne						
	Overhanging Vegetation at least 0.20 m overhang	Woody Debris	Other Debris	Boulder	Submerged Macrophytes	Emergent Macrophytes at least 0.20 m deep	Other - Specify:
Ø	3,0	1.0	Ø	1,5	Ø	Ø	\$
Bank Erosion:	Length of Continuous B	are Soil (nea	rest 0.01 m) within	1 m of stream	% of Eroded Bank	k to the crest or within 5	m of stream edge
Riparian Land	Use: Percent (nearest 10	0%) of Bank	within 5 m of stream	n edge, along tr	ansect	Section T	otal Must = 100%
			T				Other - Specify:
	Pasture Barnyard	Developed	Meadow	Shrubs V	Voodland Wetl		

Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream

Left: (m) Right: (m)

Photo Facing upstroam

Wadable Stream Quantitative Habitat Evaluation

Form 3600-228 (R 6/07)

Stream Nam	ntreal Rn	KZ	12cf3		aterbody ID C		ate (MMDDYYYY	grand a sea
	om Start (m) Stream	1 1 with		- T	nkfull Depth (ı	m) (optional)	Bankfull Wi	dth (m) (optional)
4/4	5	6.3	Riffle P	ool Run			Characa Michica	
		Deepest Point	1/5	23	2/5 6 6	is of Current	Stream Width)	4/5 /3.=
Water Depti	1_(m)()M	44	29		36	j	² 6	34
Depth of Fir	nes and Water (m)	CM	29		36	3	6	34
	iess (nearest 10%) iravel and Rubble/		20	3	50	5	0	30
Percent (near	est 5%) of Stream Bo	ottom Covered					Section T	otal Must = 100%
Bedrock (sol	id slab)		Ø		Ø		Ø	Ø
Boulder (261	mm - 4.1 m)		100		40	1	is	70
Rubble / Cob	oble (65 - 260 mm)		Ø	3	30(30)	6	0	20
Gravel (2 - 6	4 mm)	-1.	Ø		10	co2.	0	10
Sand (0.062	- 1.9 mm)		Ø		20	2	0	Ø
Silt (0.004 - 0	0.061 mm)		Ø		Ø		Ø	Ø
Clay			Ø		Ø	3	Ø	Ø
Detritus			· Ø		Ø	Q	5	Ø
Other - Spec	ify: Velocity (cm/	/sec)	9.34	2 8,	545	1	7.5/	18.75
Percent (near	est 10%) of Stream B	Bottom Covered						
Algae (attach	ned & fila.)							
Macrophytes								
Canopy / Sha	ading (circle one)							
Cover for Ad	dult Gamefish: Len	gth (nearest 0.0	1 m) of transect wi	thin 0.15 m upstr	eam or downs	stream in wat	er at least 0.20 m in	depth
Undercut Banks	Overhanging Vege at least 0.20 m ove		,		Subme Macrop		ergent Macrophytes least 0.20 m deep	Other - Specify:
Ø	353	000	5 0	5.0	2	5	Ø	Ø
Bank Erosio	n: Length of Contin	uous Bare Soil (nearest 0.01 m) w	ithin 1 m of stream	n % of Erod	ed Bank to th	ne crest or within 5 r	n of stream edge
Riparian Lar	nd Use: Percent (nea	arest 10%) of Ba	ank within 5 m of s	tream edge, alon	g transect		Section To	otal Must = 100%
Cropland	Pasture Barny	ard Develo	ped Meadow	Shrubs	Woodland	Wetland	Exposed Rock	Other - Specify:
Cropiand								

Mc andry / Turi	ud e		Form 3600-228	(R 6/07)	initiative ria	Page 5 of 5
ransect Data		Ovacast		body ID Code		OYYYY) Transect No
Montres Kiver		240	-	And Alberta Control of the Control o	071920	
istance from Start (m) Stream \	11			ull Depth (m) (op	tional) Ban	kfull Width (m) (optional
Q		Riffle Pool	Run Channel Pos	sition (Fifths of C	urrent Stream Wic	ith)
	Deepest _ Point	1/5 2.		15 41.6	3/5 6,9	
Vater Depth (m) CM	59	-46 8h	1 2	0	52	50
epth of Fines and Water (m)	M	46 Ba	- 20	9	52	50
mbeddedness (nearest 10%) of Course Gravel and Rubble/Co		30	40)	30	30
ercent (nearest 5%) of Stream Bott	om Covered				Se	ction Total Must = 100
Bedrock (solid slab)		Ø.	2	3	Ø	0
3oulder (261 mm - 4.1 m)		Ø	2	1	60	70
Rubble / Cobble (65 - 260 mm)		70	80)	20	20
ravel (2 - 64 mm)		10	20		20	10
Sand (0.062 - 1.9 mm)		20	Q	7	Ø	2
silt (0.004 - 0.061 mm)		Ø	2	5	Ø	Ø
Clay		Ø	Q	8	Ø	Ø
Petritus		Ø	k	9	Ø	Ø
Other - Specify: Ue/	, i	0.0	19.	07	29.25	27,12
ercent (nearest 10%) of Stream Bo	ttom Covered					
Algae (attached & fila.)						
Macrophytes		X		/	1	1
Canopy / Shading (circle one)		11	/		/1/	
over for Adult Gamefish: Lengti	n (nearest 0.01 m)) of transect within	0.15 m upstrean	n or downstream	in water at least 0.	20 m in depth
Undercut Overhanging Vegetat Banks at least 0.20 m overh		Other Debris	Boulder	Submerged Macrophytes	Emergent Macro	
Ø 1,0	Ø	Ø	2.5	Ø	Ø	0
Bank Erosion: Length of Continuo	ous Bare Soil (nea	rest 0.01 m) within	1 m of stream	% of Eroded Ba	nk to the crest or w	vithin 5 m of stream edge
Left:(m) Right:	(m)		Left:	(%) Rig	ght: (%)
iparian Land Use: Percent (neare	est 10%) of Bank	within 5 m of strean	n edge, along tra	ansect	Se	ction Total Must = 100
Cropland Pasture Barnyar	d Developed	Meadow	Shrubs W	oodland We	etland Exposed	Other - Specify:
14						
Liparian Buffer Width: Length (n						

Mcandy / Turner

Wadable Stream Quantitative Habitat Evaluation

Form 3600-228 (R 6/07)

Transect Dat Stream Nam	AND DESCRIPTION OF THE PERSON	STATE AND A	1962年世纪4		W	aterboo	dy ID Co	de	Date	e (MMDDYY)	YY) Transe	ct No
	ntreal F	River		24ct		0		an committee and committee		719202	1 .	
	m Start (m) St	ream Wid	th (m) Habit			ankfull [Depth (m	n) (optior	nal)	Bankfull	Width (m) (or	otiona
4	5	14,8		Riffle Pool	Run	5	/E:61		1.0)A(:)		Invitationals.
			Deepest Point	1/5 3	Channel	2/5	G.O		3/	tream Width)	4/5	12
Vater Depth	(m) CM		30	20		32	-		17	7	6	
	es and Water	(m) CM		20		32			17		6	
mbeddedn	ess (nearest ravel and Rul	10%)	le l	50		50			40		60	
	est 5%) of Strea			A AMERICAN S						Section	n Total Must	= 100
Bedrock (sol	id slab)			P		Ø			Ø		Ø	
3oulder (261	mm - 4.1 m)			Ø		Ø			Ø		Ø	
Rubble / Col	oble (65 - 260 r	mm)		70		70			80		60	
Gravel (2 - 6	4 mm)			26		20			10		20	
Sand (0.062	- 1.9 mm)			16		10			10		26	
Silt (0.004 - 0	0.061 mm)			Ø		Ø			Ø		0	
Clay	ay			Ø		Ø			ø		Ø	
Detritus				Ø	9	Ø			Ø		0	
Other - Spec	ify: Veloc	edy (n	m/sec)	20.84	5	1.9	8		14,	17	3.07	9
ercent (near	est 10%) of Stre	eam Bottom	Covered									
Algae (attach	ned & fila.)									X		_
Macrophytes				\overline{A}		/	1		_/		$\overline{}$	
	ading (circle o			1		/	1					
over for Ac	lult Gamefish	: Length (ne	earest 0.01 m	of transect within	0.15 m upst	ream o	r downst	tream in	water	at least 0.20 n	CHE WEST SHOW	
Undercut Banks	Overhanging at least 0.20 r		Woody Debris	Other Debris	Boulder	r	Submer Macropl			gent Macrophy ast 0.20 m dee		pecify
0.2	2	-	D	Ø			Ĺ	8		8	2	
Bank Erosio	n: Length of C	Continuous E	Bare Soil (nea	rest 0.01 m) within	n 1 m of strea	ım %	of Erode	ed Bank	to the	crest or within	5 m of stream	n edge
	Left:	(m)	Right:	(m)			Left:		(%) Right: _		%)
Riparian Lar	id Use: Percer	nt (nearest 1	0%) of Bank	within 5 m of strea	am edge, alor	ng trans	ect			Section	Other - Sp	And Shales
Cropland	Pasture	Barnyard	Developed	Meadow	Shrubs	Woo	dland	Wetla	nd	Exposed Rock	Other - 30	recity:
\ /						/	1	/				1

Turner / Mcanly

Wadable Stream Quantitative Habitat Evaluation Form 3600-228 (R 6/07) Page 5 of 5

			VV	11 (12)	-no MA	///	and Francisco		THE RESIDENCE OF THE PARTY OF
Transect Data Stream Name	1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	.2			-	aterbody ID C	2	ite (MMDDYYY)	111
	ontro				4 ats	nkfull Depth (i			(idth (m) (optional)
Distance from S	Start (m)	Stream Wi	dth (m) Habita	at Type:		nkiuli Deptri (i	II) (Optional)	Dankiuli V	idiri (iri) (optioriar)
	10	15,1	F	Riffle Poo		Desiries (Fifth	a of Current	Stroom Width)	
			Deepest		Channel			Stream Width)	4/5 /2
			Point	1/5	5	2/5 6			
Vater Depth (pr	"CM		28	20		6	2	2	21
Depth of Fines	and Wate	er (m) A da	27-4-1	20		6	2	2	21
Embeddedness						20	3	0	30
of Course Grav	el and R	ubble/Cob	ble .	50		20	3		
Percent (nearest	5%) of Str	eam Botton	n Covered					Section '	Fotal Must = 100%
Bedrock (solid s	lab)			Ø		Ø	6	3	Ø
Boulder (261 mr)		Ø		Ø	0	r	60
Rubble / Cobble				60		80	6	0	20
		, , , , , , , , , , , , , , , , , , , ,		20		20	. 30	2	10
Gravel (2 - 64 m				20		Ø	27/1/2		10
Sand (0.062 - 1.	9 mm)			-	_				70
Silt (0.004 - 0.06	31 mm)			Ø		Ø	0		Ø
Clay				Ø		0	0		Ø
Detritus				Ø		Ø	Ø		Ø
Other - Specify:	Velac	ity (c	m/sec)	13.51	3	6,96	44,	73 .	29.77
Percent (nearest	10%) of St	tream Botto	m Covered						
Algae (attached	& fila.)			\	/	\/	1		
Macrophytes				X	af I	X		X	X
	.,					/		1	/ \
Canopy / Shadir	GENERAL SALES			1		,			
Cover for Adult	Gamefis	h: Length (nearest 0.01 m)	of transect with	in 0.15 m upstr	eam or downs	stream in wate	er at least 0.20 m i	n depth
		g Vegetatio		Other	Davida	Subme		ergent Macrophytes	Other - Specify:
Banks at) m overhan	g Debris	Debris	Boulder			least 0.20 m deep	~
		15		9	2,5	9		D	50
Bank Erosion:	Left:	Continuous (m)	Bare Soil (near	est 0.01 m) with	in 1 m of strea	m 1% of Eroc		e crest or within 5 (%) Right:	m of stream edge (%)
Riparian Land (am edge, alon				Fotal Must = 100%
	asture	Barnyard	Developed	Meadow	Shrubs	Woodland	Wetland	Exposed Rock	Other - Specify:
Gropiand P	asture	Darriyard	Developed	Wieauow	Siliubs	vvoduand	vvettariu	Exposed Nock	

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Mc Canley / Turner.

Wadable Stream Quantitative Habitat Evaluation

Form 3600-228 (R 6/07)

ransect Data Stream Name			k	Waterbody ID (Code	Date (MMDD)	////\ Tr	ansect No
Montreal Rive	4			Waterbody ID V	Code	071920.		94 2
Distance from Start (m) Stream W	/idth (m) Habi	itat Type:		Bankfull Depth	(m) (optiona			m) (optional)
135 9.	5	Riffle Pool	Run	***************************************	and a second sec		Address of the same of the sam	
	Deepest	4/5				nt Stream Widtl	T	4/5 7,6
W	Point 60	20	1,9	2/5 3, 8	5	3/5 5,7 52		4/5 7/6
Vater Depth (m) CM						52	2	
epth of Fines and Water (m) C// imbeddedness (nearest 10%)	Ŋ	20		50				
f Course Gravel and Rubble/Col		50		50		50	4	
ercent (nearest 5%) of Stream Botto	m Covered							Must = 100%
edrock (solid slab)		Ø		Ø		Ø	Ç	<u> </u>
oulder (261 mm - 4.1 m)		Ø		10		30	0	5
Rubble / Cobble (65 - 260 mm)		80		80	,	50	7	0
Gravel (2 - 64 mm)	vel (2 - 64 mm)			10		10	2	0
and (0.062 - 1.9 mm)	d (0.062 - 1.9 mm)			Ø		10		0
ilt (0.004 - 0.061 mm)		Ø		Ø		Ø	3	Ø
lay		Ø		Ø	Q	Ŏ.	9	5
Petritus		Ø		Ø	3	D	2	1
Other - Specify: Velocity (CA	1/20)	7,029	3	7,77	35,	85	0.7	13
ercent (nearest 10%) of Stream Bott	and the second location							
algae (attached & fila.)		\/		1/		1/		1/
Macrophytes		X		X		X	/	X
canopy / Shading (circle one)		1					/	Manage of the second
over for Adult Gamefish: Length	(nearest 0.01 m) of transect within	n 0.15 m up	stream or dowr	nstream in w	ater at least 0.2	0 m in dept	n
Undercut Overhanging Vegetation at least 0.20 m overhal		Other Debris	Bould			mergent Macrop at least 0.20 m o	,	er - Specify:
8 8	8	0	1,0) 2	8	Ø		Ø
ank Erosion: Length of Continuou	us Bare Soil (nea	arest 0.01 m) withi	n 1 m of stre	eam % of Ero	ded Bank to	the crest or wit	hin 5 m of s	tream edge
Left:(n	n) Right:	(m)		Le	ft:	(%) Righ	nt:	(%)
iparian Land Use: Percent (neares	st 10%) of Bank	within 5 m of stream	am edge, al	ong transect		Sect	tion Total I	Must = 100%
Cropland Pasture Barnyard	d Developed	d Meadow	Shrubs	Woodland	Wetland	d Exposed R		r - Specify:

Form 3600-228 (R 6/07)

Tura	01 / 1	0 1			Form 3600-	228 (R 6/07)			Page 5 of 5
.0170	el/Ma	Lauley						110614	
Transect Da Stream Nam			History States		Wa	aterbody ID C	ode Dat	te (MMDDYYY	Y) Transect No.
Mo	intreal	River		24	cts			719202	- A
) Stream Wi		itat Type:	Ва	nkfull Depth (r	m) (optional)	Bankfull \	Width (m) (optional)
/	180	13,6	× ×	Riffle Pool		*HAD SHIP SHIP	described and the particularies.	entition	
		Marine 11 La	Deepest	1/5	Channel		s of Current S	tream Width) /5 &//	4/5 /0.8
			Point	1/5 2	, /	215 5,4 25		20	413 10,8
ater Depth			33	3/					7
	nes and Wa ness (neare	et 10%		31	-	25	-	20	5
		Rubble/Cob	ble	50		40	4	10	50
ercent (near	est 5%) of S	tream Botton	Covered					Section	Total Must = 100%
edrock (soli	id slab)			Ø		Ø	4	3	Ø
oulder (261	l mm - 4.1 n	n)		40		60	6	0	8
ubble / Cot	oble (65 - 26	60 mm)		40		20	2	0	70
ravel (2 - 6	4 mm)		7 4 6	20		26	2	0	30
and (0.062	- 1.9 mm)			Ø		Ø	Q	Ø	Ø
It (0.004 - 0	0.061 mm)			Ø		Ø	Ø	5	Ø
ay				Ø		Ø	Ø		Ø
etritus				Ø		Ø	Ø		Ø
	sify: Velar	Nit. In	n/ser)	49.70		7.9	20,	29	6.359
MARKET TO SERVICE STREET	THE SECOND SECON	Stream Botto	STATE OF THE PERSON NAMED ASSESSED.		7				
gae (attach	/					1			
1/							-		X
acrophytes	, , , , , , , , , , , , , , , , , , ,			A		1	-	1	
	ading (circl		pooroet 0.01 m) of transect within	0.15 m unetr			at least 0.20 m	:
Undercut		ng Vegetation		Other	10.15 m upstr	Subme		gent Macrophyte	
Banks		20 m overhang		Debris	Boulder	Macrop		ast 0.20 m deep	~
Ø	Q.	<i>ಶ</i>	0	Ø	3.0	1,0	2	Ø	Ø
nk Erosio	n: Length	of Continuous	Bare Soil (nea	rest 0.01 m) within	n 1 m of stream	n % of Erod	ed Bank to the	erest or within 5	m of stream edge
	Left:	(m)		(m)		Left	:(%) Right:	(%)
parian Lan	id Use: Per	cent (nearest	10%) of Bank	within 5 m of strea	am edge, alon	g transect		Section	Total Must = 100%
Cropland	Pasture	Barnyard	Developed	Meadow	Shrubs	Woodland	Wetland	Exposed Rock	Other - Specify:
		/							

Wadable Stream Quantitative Habitat Evaluation Form 3600-228 (R 6/07) Page 5 of 5

ransect Dat Stream Name		River		1	24 5		aterbody ID C	Code			Transect No
				bitat Type:	24cf		nkfull Depth ((m) (option			dth (m) (optional
istance from 22		Stream WI		Riffle	Pool Z		Tikidii Bepair	(m) (option		Darikian Wie	Tar (III) (options
			Deepest				Position (Fift	hs of Curi	rent Strea	am Width)	
			Point	1/	5 3,2		2/5 6,	4	3/5	9.6	4/5 /20
ater Depth	(m) cm		2/7	4	6		20'		9		6
epth of Fin	es and Wa	ter (m) cm		46		20			9	*	6
mbeddedne f Course Gr			hle	30	,		40 40				50
		ream Botton	(CAC) 10 10 10 10 10 10 10 10 10 10 10 10 10					10.0		Section To	otal Must = 100
edrock (soli	d slab)			Ø			Ø		Ø		Ø
oulder (261		1)		50			Ø		Ø		Ø
ubble / Cobl				30			80		20		20
avel (2 - 64 mm)			20		0	20 .		70		70	
	nd (0.062 - 1.9 mm)			Ø			Ø		10		10
ilt (0.004 - 0	,			8			Ø		Ø		Ø
lay	,		Ø			Ø		Ø		Ø	
etritus				Ø		(Ø		Ø		Ø
ther - Speci	y: Uplan	ity (en	1/sec)	27.7	4	2	3.79		22,4	3	5,287
ercent (neare			CV241 CHEST LIBERT								
gae (attach	ed & fila.)					/					
acrophytes				1							
anopy / Sha	ding (circle	e one)					*				
over for Ad	ult Gamefi:	sh: Length (ı	nearest 0.01	m) of transect	within 0.1	5 m upstr	eam or down	stream in	water at I	east 0.20 m in	depth
Undercut Banks		ng Vegetation 0 m overhan				Boulder	Subm	erged phytes		t Macrophytes 0.20 m deep	Other - Specify
0,1),5	1.0	0		3.0	Widoro			8 m deep	Ø
ank Erosio				earest 0.01 m) within 1 n	n of stream	m % of Eroo	ded Bank	to the cre	est or within 5 m	n of stream edge
	Left:	(m)	Right:	(n	1)		Let	ft:	(%)	Right:	(%)
parian Lan	d Use: Per	cent (nearest	10%) of Bar	ık within 5 m o	f stream e	dge, alon	g transect				otal Must = 100
Cropland	Pasture	Barnyard	Develop	ed Mead	ow S	hrubs	Woodland	Wetla	nd Ext	osed Rock	Other - Specify:
V	/					/					

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Wadable Stream Quantitative Habitat Evaluation

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Form 3600-228 (R 6/07)

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Mcanley / Turner

overoust - no rain

Transect Data Stream Name	TRAN		Waterbody ID Co		YYY) Transect No.
Montreal River		24 cfs	David II David d	07/9202	
Distance from Start (m) Stream V		7 — —	Bankfull Depth (n	n) (optional) Bankfu	ll Width (m) (optional)
370 /3/			Run Channel Position (Fifth	s of Current Stream Width)	
	Deepest Point	1/5 2,7	2/5 5,4		4/5 10,8
Water Depth (m) CM	28	24	19	24	15
Depth of Fines and Water (m)	n	24	19	24	15
Embeddedness (nearest 10%) of Course Gravel and Rubble/Co	bble	40	50	30	50
Percent (nearest 5%) of Stream Bott	om Covered			Section	on Total Must = 100%
Bedrock (solid slab)		Ø	0	8	Ø
Boulder (261 mm - 4.1 m)		8	Ø	Ø	Ø
Rubble / Cobble (65 - 260 mm)		70	60	90	50
Gravel (2 - 64 mm)		30	30	10	40
Sand (0.062 - 1.9 mm)		Ø	10	Ø	10
Silt (0.004 - 0.061 mm)		D	Ø	Ø	Ø
Clay		Ø	0	Ø	Ø
Detritus		Ø	Ø	Ø	Ø
Other - Specify: Velocity (m/sec)	19.22	36,66	41,02	30,72
Percent (nearest 10%) of Stream Bot	tom Covered				
Algae (attached & fila.)				1/	1/
Macrophytes			X		X
Canopy / Shading (circle one)					
Cover for Adult Gamefish: Length	(nearest 0.01 r	n) of transect within 0.1	5 m upstream or downs	tream in water at least 0.20	n in depth
Undercut Overhanging Vegetat Banks at least 0.20 m overha		Other Debris	Subme Boulder Macrop		
Ø 0.5	Ø	0	1.0 \$	0.5 Ø	Ø
Bank Erosion: Length of Continuo	us Bare Soil (ne	earest 0.01 m) within 1 m	m of stream % of Erode	ed Bank to the crest or within	5 m of stream edge
Left:(ı	m) Right:	(m)	Left:	(%) Right:	(%)
Riparian Land Use: Percent (neare	st 10%) of Bank	within 5 m of stream e	dge, along transect	Section	n Total Must = 100%
Cropland Pasture Barnyar	d Develope	d Meadow S	hrubs Woodland	Wetland Exposed Roc	Other - Specify:
Riparian Buffer Width: Length (ne	earest 1.0 m) of	Undisturbed Land Use	es along transect, within	10 m of stream	
Left: (m) Right:	(m)	33 23			

Mcauley / Turner

Wadable Stream Quantitative Habitat Evaluation Form 3600-228 (R 6/07) Page 5 of 5

		urner	0240	ast - r	DIAT OF		11474	
Transect Da				h//	aterbody ID Co	ode Dat	e (MMDDYYYY)	Transect No.
Stream Nam	entreal Ru	rer	240				7192023	The second secon
Distance fro	m Start (m) Stream	Width (m) Ha			nkfull Depth (n	n) (optional)	Bankfull Wi	dth (m) (optional)
4	115	1.3	Riffle Pool				\ \\ \(\)	
		Deepest Point	1/5 7	Channel	2/5 5.0	s of Current S	/5 7.5	4/5 / 0
Water Depth	1 (m) A A	56	76		40	5	3	45
	nes and Water (m)	1.00	26		40	5	3	45
Embeddedn	ness (nearest 10%) Gravel and Rubble/C		50		60	6		60
	est 5%) of Stream Bot						Section T	otal Must = 100%
Bedrock (sol	id slab)		Ø		Ø	2	5	Ø
Boulder (261	ulder (261 mm - 4.1 m)				Ø	2		Ø
Rubble / Col	ubble / Cobble (65 - 260 mm)		70		70	70)	60
Gravel (2 - 6	ravel (2 - 64 mm)		20		10	2	0	20
Sand (0.062	- 1.9 mm)		10		20		0	20
Silt (0.004 -	0.061 mm)		Ø		Ø	Q	3	Ø
Clay			Ø		Ø	2		Ø
Detritus		,	Ø		Ø	2	r	Ø
Other - Spec	sify: Velocity	(CM/sec	14.08		20.54	12,	74 1	3.17
Percent (near	est 10%) of Stream Bo	ottom Covered						
Algae (attach	ned & fila.)		17/	$\backslash //$	1		A	A
Macrophytes	<u> </u>	-	11/	1/	$\overline{}$		/	
Canopy / Sh	ading (circle one)		O .	4				
Cover for A	dult Gamefish: Leng			in 0.15 m upst	MERCHANIST CONTRACTOR			
Undercut Banks	Overhanging Vegeta at least 0.20 m over		,	Boulde	Subme r Macrop		rgent Macrophytes east 0.20 m deep	Other - Specify:
0.1	0,1	9	Ø	Ø	9	8	Ø	Ø
Bank Erosic			nearest 0.01 m) with	nin 1 m of stream			e crest or within 5 r	
Riparian Laı	Left:	(m) Right: .		eam edge, alor	Left ng transect		Right:	(%) otal Must = 100%
Cropland	Pasture Barnya	ard Develor	ped Meadow	Shrubs	Woodland	Wetland		Other Specify:
- C	V Suny	/ 55,510		5	, , , s s d d d d	V. J. W.		
Rinarian Ru	ffer Width: Length (nearest 1 0 m)	of Undisturbed Lan	d Uses along	transect within	n 10 m of etro	am	
Left:	(m) Right:	(m)	o. Ondisturbed Lan	a 0000 along	aanood, willi	ii io iii oi sile	um .	

Wadable Stream Quantitative Habitat Evaluation Form 3600-228 (R 6/07) Page 5 of 5 OUTCAST - NO TAIN 1159 HE

Transect Data		EN CONTRACTOR			
Stream Name		2405	Waterbody ID Cod	Date (MMDDY 67 19 26:	YYY) Transect No.
Distance from Start (m) Stream V	Vidth (m) Ha		Bankfull Depth (m)		ull Width (m) (optional)
460 17.3		Riffle Pool	Run		Materials and a contract of the second and a
	Deepest		Channel Position (Fifths		
	Point	1/5 3,5	2/5 7,0	3/5 10.5	4/5 /4/
Water Depth (m) CM	52	14	15	38	42
Depth of Fines and Water (m)	M	14	15	38	42
Embeddedness (nearest 10%) of Course Gravel and Rubble/Co	bble	50	70	40	40
Percent (nearest 5%) of Stream Botto		ing the same of the		Sect	ion Total Must = 100%
Bedrock (solid slab)		Ø	Ø	Ø	Ø
Boulder (261 mm - 4.1 m)		Ø	Ø	B	Ø
Rubble / Cobble (65 - 260 mm)		40	50	70	80
Gravel (2 - 64 mm)		30	30	20	20
Sand (0.062 - 1.9 mm)		30	26	10	Ø
Silt (0.004 - 0.061 mm)		Ø	Ø	Ø	Ø
Clay		Ø	Ø	Ø	Ø
Detritus		. 0	Ø	Ø	Ø
Other - Specify: Velocity	CM/sec)	3,119	10.96	23.41	20.31
Percent (nearest 10%) of Stream Bot	tom Covered				
Algae (attached & fila.)	A				
Macrophytes	1/				
Canopy / Shading (circle one)					1 prince 21 years 2
Cover for Adult Gamefish: Length	(nearest 0.01	m) of transect within 0.15	5 m upstream or downstre	eam in water at least 0.20) m in depth
Undercut Overhanging Vegetati Banks at least 0.20 m overha			Submerg Boulder Macrophy		
10	1.0	18	0,5	Ø	Ø
Bank Erosion: Length of Continuor	us Bare Soil (ne	earest 0.01 m) within 1 m	of stream % of Eroded	Bank to the crest or with	nin 5 m of stream edge
Left:(r	n) Right:	(m)	Left:_	(%) Right	:(%)
Riparian Land Use: Percent (neare	st 10%) of Ban	k within 5 m of stream ec	dge, along transect	Secti	ion Total Must = 100%
Cropland Pasture Barnyard	d Develope	ed Meadow Sf	nrubs Woodland	Wetland Exposed Ro	Other - Specify:
VV					
Riparian Buffer Width: Length (ne	earest 1.0 m) o	f Undisturbed Land Use	s along transect, within 1	10 m of stream	Cathing head on a page 1
eft (m) Right:	(m)				

Right:

(m)

Wadable Stream Quantitative Habitat Evaluation

Form 3600-228 (R 6/07) Page 5 of 5 Mc Canley OVEL CAS 1217 H Transect Data Stream Name Waterbody ID Code Date (MMDDYYYY) Transect No. 07192023 Distance from Start (m) Stream Width (m) Habitat Type: Bankfull Depth (m) (optional) Bankfull Width (m) (optional) 505 Pool Run Riffle Channel Position (Fifths of Current Stream Width) Deepest 1/5 3/5 4/5 **Point** 49 71 28 70 49 Water Depth (m) CM 28 70 Depth of Fines and Water (m) CM Embeddedness (nearest 10%) 20 of Course Gravel and Rubble/Cobble Percent (nearest 5%) of Stream Bottom Covered Section Total Must = 100% Ø 0 0 Bedrock (solid slab) Ø Ø Boulder (261 mm - 4.1 m) 60 20 70 Rubble / Cobble (65 - 260 mm) 30 20 Gravel (2 - 64 mm) 20 10 10 Sand (0.062 - 1.9 mm) 0 Ø Ø Silt (0.004 - 0.061 mm) 0 0 0 Clay Ø Ø Ø Detritus 9,4, 3.653 13,56 Uplanity (cm/sec) 11.68 Other - Specify:_ Percent (nearest 10%) of Stream Bottom Covered Algae (attached & fila.) Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in depth Other - Specify: Undercut Overhanging Vegetation Woody Other Submerged **Emergent Macrophytes** Banks at least 0.20 m overhang Boulder at least 0.20 m deep Debris Debris Macrophytes 0.2 0.5 0 Bank Erosion; Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of stream edge Right: Riparian Land Use: Percent (nearest 10%) of Bank within 5 m of stream edge, along transect Section Total Must = 100% Other - Specify: Wetland Cropland Barnyard Shrubs Pasture Developed Woodland Meadow Exposed Rock Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream

Form 3600-228 (R 6/07)

Mc Buley / Turne	7		- light rain	(1229	Fage 5 01 5
Transect Data Stream Name			Waterbody ID Co		YYYY) Transect No.
Montreal Riv		24053	Bankfull Depth (m	071920	full Width (m) (optional)
Distance from Start (m) Stream V		7	Run Run	n) (optional)	Tuli Width (III) (optional)
000	Deepest			s of Current Stream Widt	h)
	Point	1/5 3,7	2/5 7.4	3/5 //,/	4/5 /5/,6
Water Depth (m) CA	28	7	7	3	24
Depth of Fines and Water (m)	^	7	7	3	24
Embeddedness (nearest 10%) of Course Gravel and Rubble/Co	hhle	60	60	50	60
Percent (nearest 5%) of Stream Botto				Sec	tion Total Must = 100%
Bedrock (solid slab)		Ø	Ø	Ø	Ø
Boulder (261 mm - 4.1 m)		Ø	Ø	Ø	Ø
Rubble / Cobble (65 - 260 mm)		40	10	30	Ø
Gravel (2 - 64 mm)		40	70	60	80
Sand (0.062 - 1.9 mm)		20	20	10	20
Silt (0.004 - 0.061 mm)		Ø	Ø	Ø	Ø
Clay		Ø	Ø	Ø	0
Detritus		Ø	Ø	Ø	Ø
Other - Specify: 18 Jocity (m/8er)	3,104	1.514	N/A Shallow	68.65
Percent (nearest 10%) of Stream Bot	tom Covered			22.00.25	
Algae (attached & fila.)				estimber 2.5 k	
Macrophytes					
Canopy / Shading (circle one)			\forall		
Cover for Adult Gamefish: Length	(nearest 0.01	m) of transect within 0.1	15 m upstream or downst	ream in water at least 0.2	20 m in depth
Undercut Overhanging Vegetati at least 0.20 m overha		Other Debris	Submer Boulder Macropl		
0.1 1.0	2.0	Ø	Ø 0,5	5 Ø	Ø
		earest 0.01 m) within 1 r	m of stream % of Erode	ed Bank to the crest or wi	thin 5 m of stream edge
Left:(r	n) Right: _	(m)	Left:	(%) Rigi	nt: (%)
Riparian Land Use: Percent (neare	st 10%) of Ban	k within 5 m of stream e	edge, along transect	Sec	tion Total Must = 100%
Cropland Pasture Barnyar	d Develope	ed Meadow S	Shrubs Woodland	Wetland Exposed F	Other - Specify:
				70	
Riparian Buffer Width: Length (ne	earest 1.0 m) o	f Undisturbed Land Use	es along transect, within	10 m of stream	

Form 3600-228 (R 6/07)

MESuley Trurner				Form 3600-22	8 (R 6/07)		Page 5 of 5
	urner		ova ast -	light rain	1	12441	4
ransect Data Stream Name Mon tree	1 River		2408	Wate	rbody ID Code	Date (MMDDY)	YYY) Transect No.
istance from Start (m) Stream Wie	dth (m) Habita		Bankt	full Depth (m) (opt		l Width (m) (optional)
595	11.0	□R	iffle Pool	Run	Recognition of the second	THE CONTRACT THE PROPERTY AS A SECOND CONTRACT OF THE CONTRACT	nergy profession of the construction of the co
	27 1 176	Deepest				urrent Stream Width)	
		Point	1/5 2,	2	2/5 4,4	3/5 6,6	4/5 8.8
ater Depth (m) CM		49	28		46	40	2+
epth of Fines and V	Vater (m) m		28		46	40	27
mbeddedness (nea f Course Gravel and		ole	60	-	70	40	30
rcent (nearest 5%) of	Stream Bottom	Covered				Section	n Total Must = 100°
edrock (solid slab)			Ø		95	Ø	Ø
oulder (261 mm - 4.1	m)		Ø)	Ø	Ø	Ø
ubble / Cobble (65 -	260 mm)		20	C	,6	80	80
ravel (2 - 64 mm)	vel (2 - 64 mm)		40	l	0	10	10
and (0.062 - 1.9 mm)		40	3	50	10	10
lt (0.004 - 0.061 mm)		Ø	,	Ø	Ø	Ø
ay			Ø		Ø	Ø	Ø
etritus			Ø	5	8	Ø	Ø
ther - Specify: <u>Ve/</u>	THE REAL PROPERTY.	Name of the last o	21.91	.24	104	21.83	13,53
ercent (nearest 10%) o		n Covered					
gae (attached & fila.			$\overline{}$		1	$\overline{}$	A
acrophytes				\bigvee	4		
anopy / Shading (ci	Service of the service of	·	Carrier Constitute	ı			
Undercut Overhar	efish: Length (n		Other	0.15 m upstrea	m or downstream Submerged	in water at least 0,20 in Emergent Macrophy	
Banks at least	0.20 m overhang		Debris	Boulder	Macrophytes	at least 0.20 m de	
	3.0	0.5	0	Ø	Ø	8	20
ank Erosion: Leng	th of Continuous (m)	Bare Soil (neare	st 0.01 m) within	1 m of stream	% of Eroded Bar	nk to the crest or within (%) Right:	5 m of stream edge
Left:	THE RESERVE OF THE PARTY OF THE			m edge, along tr	CONTRACTOR OF THE PARTY OF THE		n Total Must = 100%
	Percent (nearest	1070) Of Darik Wi					
parian Land Use: F		Developed	Meadow	Shrubs V	Voodland We	tland Exposed Roc	Other - Specify:

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7:00 H Transect Data Stream Name Waterbody ID Code Date (MMDDYYYY) Transect No. Montreal River 24cf Bankfull Width (m) (optional) Distance from Start (m) Stream Width (m) Habitat Type: Pool X Run Riffle Channel Position (Fifths of Current Stream Width) Deepest Point 1/5 2/5 3/5 4/5 40 34 Water Depth (m) 34 Depth of Fines and Water (m) CM Embeddedness (nearest 10%) 20 20 20 of Course Gravel and Rubble/Cobble Percent (nearest 5%) of Stream Bottom Covered Section Total Must = 100% 0 0 0 Bedrock (solid slab) 20 08 Boulder (261 mm - 4.1 m) 30 60 Rubble / Cobble (65 - 260 mm) 50 20 20 30 Gravel (2 - 64 mm) 20 20 0 0 0 Sand (0.062 - 1.9 mm) Or 0 Ø 05 Silt (0.004 - 0.061 mm) Or 0 0 Clay 08 as 0 Detritus 63,17 2.704 14.05 Velocity (cm/sec) Other - Specify: Percent (nearest 10%) of Stream Bottom Covered Algae (attached & fila.) Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in depth Other - Specify: Emergent Macrophytes Undercut Overhanging Vegetation Woody Other Submerged Banks at least 0.20 m overhang Debris Debris Boulder Macrophytes at least 0.20 m deep 2.0 Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of stream edge Bank Erosion: Riparian Land Use: Percent (nearest 10%) of Bank within 5 m of stream edge, along transect Section Total Must = 100% Other - Specify: Cropland Pasture Barnyard Developed Meadow Shrubs Woodland Wetland

Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream

Left: (m) Right:

Right: (m

Form 3600-228 (R 6/07) Page 5 of 5 Mc Center / Tuener 71071 Transect Data Stream Name Waterbody ID Code Date (MMDDYYYY) Transect No. Montres 07/92023 Distance from Start (m) Stream Width (m) Habitat Type: Bankfull Depth (m) (optional) Bankfull Width (m) (optional) Riffle Pool Run Channel Position (Fifths of Current Stream Width) Deepest 3/5 8,7 Point 1/5 2/5 4/5 26 22 Water Depth (m) 30 Depth of Fines and Water (m) 30 Embeddedness (nearest 10%) 40 20 of Course Gravel and Rubble/Cobble Percent (nearest 5%) of Stream Bottom Covered Section Total Must = 100% 0 Ø 0 0 Bedrock (solid slab) 0 0 Boulder (261 mm - 4.1 m) 40 Rubble / Cobble (65 - 260 mm) 20 Gravel (2 - 64 mm) 20 Sand (0.062 - 1.9 mm) 0 Ø Ø Ø Silt (0.004 - 0.061 mm) Ø 05 0 Ø Clay 08-0 08 Ø Detritus 21.07 Other - Specify: Valorate 15,38 14,27 Percent (nearest 10%) of Stream Bottom Covered Algae (attached & fila.) Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in depth Other - Specify: Undercut Overhanging Vegetation Woody Other Submerged **Emergent Macrophytes** Banks at least 0.20 m overhang Debris Debris Boulder Macrophytes at least 0.20 m deep 0 1,0 2.0 Bank Erosion: Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of stream edge Left:_ (m) Right: _ (m) Left: (%) Right: Riparian Land Use: Percent (nearest 10%) of Bank within 5 m of stream edge, along transect Section Total Must = 100%

									Other - Specify:
Cropland	Pasture	Barnyard	Developed	Meadow	Shrubs	Woodland	Wetland	Exposed Rock	
					partition of the state of the s	AND THE PROPERTY OF THE PROPER	SANCTON THE PROPERTY OF THE SANCTON	· · · · · · · · · · · · · · · · · · ·	REPLACE TO ARTHUR PARKET OF THE PARKET OF TH
heremonimum	CONTRACTOR CONTRACTOR OF CONTRACTOR		The second secon	apa eres parenta de la composição de la		4.1 070			
					L				

Riparian	Buffer Width:	Length (nearest	1.0 m) of	f Undisturbed	Land Uses	s along transect,	within 10 r	n of stream

Left:______(m) Right: _______(m)

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ransect Da	ıta	Terrore		07:24	A Salara			7:2414	
tream Nam		_		. 0	V	Vaterbody ID C			Transect No.
Montre				defi		16 11 5 11 1		192023	133.
	om Start (m)	Stream Wi		at Type:		ankfull Depth (m) (optional)	Bankfull Wi	dth (m) (optional)
1	10	13/6		Riffle Pool		l Position (Fifth	ns of Current Strea	am Width)	
		1	Deepest Point	1/5	3	2/5 6	3/5	9	4/5 /2
ater Deptl	n (m) CM		32	15		23	15	/	6
epth of Fir	nes and Wat	ter (m) cM	r	16		23	14		6
	ness (neares Gravel and R		ole	40		40	40	ST FEET	60
	est 5%) of St							Section To	otal Must = 100%
edrock (sol	id slab)			0		Ø	Ø		Ø
oulder (261	l mm - 4.1 m)		Ø	×	Ø	Ø		Ø
ubble / Col	oble (65 - 26	0 mm)		20	. 4	50	60		50
avel (2 - 6	4 mm)		7 7 1 1	50		20	20	· · · · · · · · · · · · · · · · · · ·	20
and (0.062	- 1.9 mm)			30		30	20		30
t (0.004 -	0.061 mm)			Ø		Ø	Ø		Ø
ay			S	Ø		Ø	Ø		Ø
etritus				Ø		Ø	Ø		Ø
her - Spec	cify: Uplo	city on	1/sec	17.41	4	45,42	25,31		23,28
rcent (near	est 10%) of S	tream Botto	n Covered		10 M	,			
gae (attacl	ned & fila.)				/	1/	1	/	1
acrophytes	3			\(\text{/}		1	/		X
anopy / Sh	ading (circle	e one)	, Bro d	11		//	/1	/	1
over for A	dult Gamefi	sh: Length (r	earest 0.01 m)	of transect within	n 0.15 m ups	tream or downs	stream in water at I	east 0.20 m in	depth
Undercut Banks		ng Vegetation 0 m overhang		Other Debris	Boulde	Subme er Macrop		t Macrophytes 0.20 m deep	Other - Specify:
Ø	2,	5	1:0	8	De	1.0 0	Ø		Ø
ank Erosio	on: Length o	of Continuous	Bare Soil (near	est 0.01 m) withi	n 1 m of stre	am % of Eroc	led Bank to the cre	est or within 5 n	n of stream edge
	Left:	(m)	Right:	(m)		Lef	t:(%)	Right:	(%)
parian La	nd Use: Per	cent (nearest	10%) of Bank w	ithin 5 m of strea	am edge, alo	ng transect		Section To	otal Must = 100%
Cropland	Pasture	Barnyard	Developed	Meadow	Shrubs	Woodland	Wetland Exp	posed Rock	Other - Specify:
	4.5		111111111111					and and the same state of the same state of the	

Left:____

___ (m) Right: ____

__ (m)

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	Mcan	Ley ITU	unu				0,	739 H	
	e ntreal	River				aterbody ID C		MMDDYYYY) 92023	Transect No.
		Stream Wid	-			ankfull Depth (r	n) (optional)	Bankfull Wid	th (m) (optional)
13	3	11,7		Riffle Pool	Run	Position (Fifth	s of Current Strea	m (Midth)	
		'	Deepest _ Point	1/5	2,3	2/5 4/6		6,9	4/5 9,2
Nater Depth	(m) cm		34	28		34	24		12
Depth of Fin	es and Wat	ter (m) cm		28	-,	34	24		12
mbeddedn		st 10%) subble/Cobb	le	50		30	60		40
ercent (near	est 5%) of St	ream Bottom	Covered					Section To	tal Must = 100%
Bedrock (soli	d slab)			Ø		Ø	Ø		Ø
Boulder (261	mm - 4.1 m)		Ø		Ø	Ø		20
Rubble / Cob	ble (65 - 26	0 mm)		40		80	50		30
Gravel (2 - 64	1 mm)			40		10	30		40
Sand (0.062	- 1.9 mm)			26		10	20		10
Silt (0.004 - 0	.061 mm)			Ø		Ø	Ø		Ø
Clay				Ø		Ø	Ø		Ø
Detritus				Ø		Ø	Ø		Ø
Other - Speci	fy: <u>Velo</u> 1	ity Com	1500)	14.86	33	7,39	22.56	4	16.13
ercent (near	est 10%) of S	tream Bottom	Covered						
Algae (attach	ed & fila.)			1/		/	/		/
Macrophytes				X		1	1/1		1
Canopy / Sha	ading (circle	e one)		()		(1	6		1
				of transect withir	0.15 m upst		tream in water at le		AND SECURITION OF THE PARTY OF
Undercut Banks		ng Vegetation 0 m overhang	Woody Debris	Other Debris	Boulder	Subme Macrop		Macrophytes 0.20 m deep	Other - Specify:
0.5	2,		\$0,5		2.0	Ø	9	3	Ø
Bank Erosio	n: Length o	of Continuous E	Bare Soil (near	est 0.01 m) withi	n 1 m of strea	m % of Erod	ed Bank to the cres	st or within 5 m	of stream edge
	Left:	(m)	Right:	(m)		Left	:(%)	Right:	(%)
Riparian Lan	d Use: Per	cent (nearest 1	0%) of Bank w	vithin 5 m of strea	am edge, alor	g transect			tal Must = 100%
Cropland	Pasture	Barnyard	Developed	Meadow	Shrubs	Woodland	Wetland Exp	oosed Rock	other - Specify:
			SEASON DESCRIPTION OF THE SEASON OF THE SEAS	and a second	CONTRACTOR		A SARONI DE SELECTO DE SELECTO DE SELECTO DE SERVICIO DE SELECTO DE SERVICIO DE SELECTO DE SERVICIO DE SELECTO DE SELECT		

Left:_____(m) Right: _____(m)

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ransect Data							/_+	1 ID C			(V)
tream Name	P			77	2401		aterbo	dy ID C	ode			Y) Transect No.
Montreal istance from State	RIL		Midtle		-		ankfull	Denth (r	n) (optio		7192027	Vidth (m) (optional)
Istance from Sta	r (m)	Stream v				ol 🛮 Run	-	Debui (I	u) (obrio)	Dankiuli V	vidiri (III) (opiional)
180				pest	Mile L POC	<i></i>	l Positio	on (Fifth	s of Cur	rent S	Stream Width)	
lag missing				oint	1/5	2,2	2/5		/		15 6,6	4/5 88
/ater Depth (m)	M		48	7	26		44	,		4	7	18
epth of Fines and	d Wat	er (m)	N		26		44			4;	7	18
mbeddedness (n f Course Gravel a			bble		60		40			4	0	50
ercent (nearest 5%)	of Sti	ream Botto	om Cov	ered							Section	Total Must = 100%
edrock (solid slab))				Ø		Ø			Ç	7	Ø
oulder (261 mm -	4.1 m)			Ø		20			10	5	Ø
tubble / Cobble (65	5 - 260	0 mm)			40		60			7	0	80
Gravel (2 - 64 mm)					20		10			1	0	10
and (0.062 - 1.9 m	ım)				40		10			1	0	10
ilt (0.004 - 0.061 n	nm)				Ø		Ø			(0	Ø
lay					Ø		Ø			0	5	0
etritus					Ø		Ø			Ø		Ø
ther - Specify:	Pela	city	(am)	100	24,24	3	71,14	4		14,	15	23,76
ercent (nearest 10%) of S	tream Bot	tom Co	vered								
lgae (attached & f	la.)				\/		1				1	V
lacrophytes					X		X				1	1
anopy / Shading	(circle	e one)					11				/	/ 1
over for Adult Ga	mefis	sh: Length	(neare	st 0.01 m)	of transect with	in 0.15 m ups	ream o	r downs	tream in	wate	at least 0.20 m	in depth
		ng Vegetati 0 m overha		Woody Debris	Other Debris	Boulde	r	Subme Macrop	٠ ١		gent Macrophyte east 0.20 m deep	S Other - Specify:
Ø	C	5		0	8	2.5		Ø			Ø	Ø
ank Erosion: Le	ngth o	of Continuo	us Bare	Soil (near	est 0.01 m) with	nin 1 m of strea	am %	of Erode	ed Bank	to the	crest or within 5	m of stream edge
Le	eft:	(r	n)	Right:	(m)	- Addition and Add	o mantenzara anternata	Left	essentia de la composição	organización distributo	(%) Right:	(%)
parian Land Use	: Perd	cent (neare	st 10%) of Bank w	vithin 5 m of stre	eam edge, alo	ng trans	sect			Section	Total Must = 100%
Cropland Past	ure	Barnyar	d C	eveloped	Meadow	Shrubs	Woo	dland	Wetla	ind	Exposed Rock	Other - Specify:
			_		COMPANY ROLL OF THE PROPERTY O	AL MARKET STOCK ST						

Left:__

__ (m)

Right: __

_ (m)

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Stream Name Monto		wa.	713	2401	-	aterbody ID C		MMDDYYYY) 192023	0/
istance fron	Start (m)		th (m) Habita		-	ankfull Depth (th (m) (optional)
2	25	ILL.	□R	Riffle Pool				-	
		Г	Deepest Point	1/5 7	Channel		ns of Current Strea	m Width)	4/5
Vater Depth	(pr) A wa		S	22		22	18 2	20	22
epth of Fine				2.7		22	20)	22
mbeddedne	ss (neares			60		50	30		40
		ream Bottom (18 may 17 4.		Section To	otal Must = 100%
Bedrock (solid	slab)			Ø		Ø	Ø		Ø
Boulder (261 r	nm - 4.1 m))		ø		Ø	50		50
Rubble / Cobb	le (65 - 260	0 mm)		50		50	30		20
Gravel (2 - 64	mm)			30		30	10		20
and (0.062 -	1.9 mm)			20		20	10		10
ilt (0.004 - 0.	061 mm)			Ø		Ø	Ø		Ø
Clay				Ø		Ø	Ø		Ø
etritus				P		Ø	Ø		Ø
Other - Specif	1: Volo	ocity (o	m/sec)	17.78		18.18	19,6	9.	33.22
ercent (neares	st 10%) of St	tream Bottom	Covered						
lgae (attache	d & fila.)					1	1		/
/lacrophytes				/_		_/_	/		
anopy / Shad	ding (circle	e one)		1		//	//		1
over for Adu	It Gamefis	sh: Length (ne	arest 0.01 m) o	of transect withir	0.15 m upst	ream or downs	stream in water at le	east 0.20 m in o	depth
Undercut Banks		ng Vegetation 0 m overhang	Woody Debris	Other Debris	Boulde	Submer Macrop		Macrophytes 0.20 m deep	Other - Specify:
Ø	j	2.0	0.5	8	3.5	Ź	8 2	7	Ø
Bank Erosion	: Length o	of Continuous B	are Soil (neare	est 0.01 m) within	n 1 m of strea	m % of Eroc	led Bank to the cre	st or within 5 m	of stream edge
	Left:	(m)		(m)		Lef	t:(%)	Right:	(%)
iparian Land	Use: Perd	cent (nearest 1	0%) of Bank wi	thin 5 m of strea	am edge, alor	ng transect			tal Must = 100% Other - Specify:
Cropland	Pasture	Barnyard	Developed	Meadow	Shrubs	Woodland	Wetland Exp	osed Rock	- opecity.
CHARLESTON AND ADDRESS OF THE PARTY OF THE P	STREET STREET SALES AND STREET STREET	на при на принципалници на принципални	SCOTO THE SCOTO SECURITION OF STREET		o grant and artists of the contest and an	THE STREET IS THE REPORT OF THE PARTY.		The state of the s	MARTINES OF THE PROPERTY OF TH

Wadable Stream Quantitative Habitat Evaluation Form 3600-228 (R 6/07) Page 5 of 5

Water Depth (m)	
Distance from Start (m) Stream Width (m) Deepest Point 1/5 2/5 4 3/5 4	ansect No
Distance from Start (m) Stream Width (m) Habitat Type: Deepest Point 1/5 2/5 4/7 3/5	37
Deepest Point 1/5 2/5 4 3/5 4 3/5 4 4 3 34 4 4 3 3 4 4 4 4 3 3 4 4 4 4 3 4 4 4 4 3 4	n) (optiona
Point 1/5 2/5 1/4 3/5 3/5 4/4 3/5 3/5 4/4 3/5 3/4 4/4 3/5 3/4 4/4 3/5 3/4 4/4 3/5 3/4 4/4 3/5 3/4 4/4 3/5 3/4 4/4 3/5 3/4 4/4 3/5 3/4 4/4 3/5 3/4 4/4 3/5 3/4 4/4 3/5 3/4 4/4 3/5 3/4 4/4 3/5 3/4 4/4 3/5 3/4 4/4 3/5 3/4 4/4 3/5 3/5 3/4 4/4 3/5 3/5 3/4 4/4 3/5 3/5 3/4 4/4 3/5 3/5 3/4 4/4 3/5 3/5 3/4 4/4 3/5 3/5 3/4 4/4 3/5 3/5 3/4 4/4 3/5 3/5 3/4 4/4 3/5 3/5 3/5 3/5 3/4 4/4 3/5 3/	
Water Depth (m)	3-
Depth of Fines and Water (m) Com Embeddedness (nearest 10%) of Course Gravel and Rubble/Cobble Percent (nearest 5%) of Stream Bottom Covered Bedrock (solid slab) Boulder (261 mm - 4.1 m) Rubble / Cobble (65 - 260 mm) Gravel (2 - 64 mm) Sand (0.062 - 1.9 mm) Silt (0.004 - 0.061 mm) Clay Detritus Other - Specify: Detritus Other - Specify: Detritus Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in depth	1/5 /Zi
Embeddedness (nearest 10%) of Course Gravel and Rubble/Cobble Percent (nearest 5%) of Stream Bottom Covered Bedrock (solid slab) Boulder (261 mm - 4.1 m) Rubble / Cobble (65 - 260 mm) Gravel (2 - 64 mm) Sand (0.062 - 1.9 mm) Sitt (0.004 - 0.061 mm) Clay Detritus Other - Specify: Percent (nearest 10%) of Stream Bottom Covered Algae (attached & fila.) Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in dept	2
Section Total Se	2
Percent (nearest 5%) of Stream Bottom Covered Bedrock (solid slab) Boulder (261 mm - 4.1 m) Boulder (261 mm - 4.1 m) Boulder (2-64 mm) Bounder (2-64 mm) Bounde	0
Boulder (261 mm - 4.1 m) Rubble / Cobble (65 - 260 mm) Gravel (2 - 64 mm) Sand (0.062 - 1.9 mm) Silt (0.004 - 0.061 mm) Clay Detritus Dither - Specify: Detrecent (nearest 10%) of Stream Bottom Covered Algae (attached & fila.) Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in dept	/lust = 100
Rubble / Cobble (65 - 260 mm) Gravel (2 - 64 mm) Sand (0.062 - 1.9 mm) Silt (0.004 - 0.061 mm) Clay Detritus Other - Specify: Percent (nearest 10%) of Stream Bottom Covered Algae (attached & fila.) Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in dept	0
Gravel (2 - 64 mm) Sand (0.062 - 1.9 mm) Silt (0.004 - 0.061 mm) Clay Detritus Other - Specify: Percent (nearest 10%) of Stream Bottom Covered Algae (attached & fila.) Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in dept	8
Sand (0.062 - 1.9 mm) Silt (0.004 - 0.061 mm) Clay Detritus Other - Specify:	00
Clay Detritus Other - Specify: Percent (nearest 10%) of Stream Bottom Covered Algae (attached & fila.) Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in dept	10
Clay Detritus Other - Specify:	30
Detritus Other - Specify: Percent (nearest 10%) of Stream Bottom Covered Algae (attached & fila.) Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in dept	Ø
Other - Specify:	Ø
Percent (nearest 10%) of Stream Bottom Covered Algae (attached & fila.) Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in dept	0
Algae (attached & fila.) Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in dept	8.541
Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in dept	
Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in dept	1/
Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in dept	1
Undergot Overhooding Versetation Weedy Other Submarged Emparation Other	n
Undercut Overhanging Vegetation Woody Other Submerged Emergent Macrophytes Other Banks at least 0.20 m overhang Debris Debris Boulder Macrophytes at least 0.20 m deep	er - Specify
9 3.0 1.0 8 2.5 8 8	8
Bank Erosion: Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of	tream edg
Left:(m) Right:(m) Left:(%) Right:	(%)
Riparian Land Use: Percent (nearest 10%) of Bank within 5 m of stream edge, along transect Section Total	2661053214369
Cropland Pasture Barnyard Developed Meadow Shrubs Woodland Wetland Exposed Rock	er - Specify

Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream

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	nley / /	unu									00 -		
ransect Da tream Nam						K	Vaterh	ody ID Co	ode	Date	e (MMDD	YYYY)	Transect No.
	ntreal	Pura			24c	_					7-19	,	88 2
istance fro	m Start (m)	Stream W	idth (m)	Habita			Bankful	l Depth (n	n) (option	1		kfull Wid	Ith (m) (optional)
31		1810				Run		-		-			action the common provides the purpose of the State
			Deepes	t _					s of Curr		ream Wid	th)	
			Point	_	1/5 3	16	2/	5 7.2	-	3/5	10.8	-	4/5 14/4
Nater Depth	n (m) CM		32		27		2	6		19			21
epth of Fir	nes and Wa	ter (m) CA	1		27		26	,		19			21
	ness (neares		abla		60		4	0		30			30
	ravel and Rest 5%) of St			d	0						Sec	ction To	otal Must = 100%
					2)		0	ĭ		D			Ø
Bedrock (sol				+			7	n n	+	0			F-A
Boulder (261	I mm - 4.1 m	1)		-	- SO		6		+				50
Rubble / Col	oble (65 - 26	0 mm)			50		.8	0	-	80)		30
Gravel (2 - 6	4 mm)				30		/	0		20			10
Sand (0.062	- 1.9 mm)				20		10)		Ø	AT U		10
Silt (0.004 -	0.061 mm)				Ø		Ø			Ø			Ø
Clay					Ø		Ø		Ç	3		100	Ø
Detritus					Ø		Ø		2	7			Ø
Other - Spec	cify: Velo	outy C	meser		24.25	2	6,2	0	3	0.9	8	٤	5,019 8
ercent (near	est 10%) of S	Stream Bott	om Cover	ed									
Algae (attach	ned & fila.)				1/			1/			1/		1
Macrophytes					X			/			/		1
1					11		1	1		/		/	/
	ading (circl		(nearest 0	01 m) c	of transect withi	n 0 15 m un	stream	or downs	tream in	water	at least 0	20 m in	depth
Undercut	Sala di parte, Albert	ng Vegetation		oody	Other	o, ro iii ap	ou ouiii	Subme			gent Macro		Other - Specify:
Banks		0 m overha		bris	Debris	Bould	er	Macrop	٧ ١		ast 0.20 m		
8	3	.0	2	7	0	2.5	-	0			8		8
Bank Erosio	on: Length	of Continuou	s Bare So	il (neare	est 0.01 m) with	in 1 m of str	eam 9	% of Erod	ed Bank	to the	crest or w	ithin 5 m	n of stream edge
	Left:	(m	n) Righ	nt:	(m)			Left	:	(º	%) Rig	ght:	(%)
Riparian La	nd Use: Per			Bank wi	thin 5 m of stre	am edge, al	ong tra	nsect			Sec	ction To	otal Must = 100%
	Pasture	Barnyard		. []	Macdani	Chart	144	odlal	10/-41-	n d	Evne ! !		Other - Specify:
Cropland		i Barnyard	I Deve	eloped	Meadow	Shrubs	I VVC	oodland	Wetla	ilu	Exposed I	NOCK	

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Transect Data		men					Q		
Stream Name Montcus!	12.	2.0.0		2407		aterbody ID C		(MMDDYYYY 192027	Transect No.
Distance from Sta			th (m) Habita			ankfull Depth (i			dth (m) (optional)
360	-	20.6		-	Run	National Control of the Control of t	Constitution (Constitution of Constitution of		mention and convenience or at the contract of
			Deepest		Channel		ns of Current Stre		//
			Point	1/5	1.1	2/5 8/2		12.3	4/5 /6,
Water Depth (m)	CM		30	20	-	30	15		14
epth of Fines an				20		30	15		14
mbeddedness (r f Course Gravel			le	30		40	50		40
ercent (nearest 5%) of Stre	am Bottom	Covered					Section T	otal Must = 100
Bedrock (solid slab)		,	Ø		D	Ø		Ø
Boulder (261 mm -	4.1 m)			40	1 4	Ø	10		Ø
Rubble / Cobble (6	5 - 260	mm)		30		60	30		50
Gravel (2 - 64 mm))			20		30	50		40
Sand (0.062 - 1.9 r	nm)			10		10	20	70	10
ilt (0.004 - 0.061 ı	mm)			Ø		Ø	Ø		Ø
Clay				Ø		Ø	Ø		Ø
Detritus ×				Ø		9	Ø		Ø
Other - Specify:	leloci	ty (rm	120	19.70	2.	3.83	20.43	?	12.81
ercent (nearest 10%	%) of Str	eam Bottom	Covered						
lgae (attached & t	fila.)			1		1			V
Macrophytes				X		X	X		1
Canopy / Shading	(circle	one)		/			-		/1
over for Adult Ga			earest 0.01 m) o	of transect withi	n 0.15 m upsti	ream or downs	tream in water at	least 0.20 m in	depth
		Vegetation m overhang	Woody Debris	Other Debris	Boulder	Subme		nt Macrophytes : 0.20 m deep	Other - Specify:
Ø	3,0)	1,0	Ø	2.0	Ø	,	T	Ø
Bank Erosion: Le			Bare Soil (neare	st 0.01 m) withi		m % of Erod	ed Bank to the cre	est or within 5 r	n of stream edge
	.eft:	(m)	Right:	(m)		Left	:(%)	Right:	(%)
iparian Land Use	e: Perce	ent (nearest 1	0%) of Bank wi	thin 5 m of strea	am edge, alon	g transect		Section To	otal Must = 100%
	ture	Barnyard	Developed	Meadow	Shrubs	Woodland	Wetland Ex	posed Rock	Other - Specify:
Cropland Past						I			

overst sprikte

__ (m)

Left:_

Right: _____ (m)

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ansect Data ream Name Montreal Riv stance from Start (m) Stream ater Depth (m) epth of Fines and Water (m) mbeddedness (nearest 10%)	er	Riffle Poo	F _S TB Ba	aterbody ID Co		7192023	Y) Transect No
stance from Start (m) Stream 405 atter Depth (m) epth of Fines and Water (m) mbeddedness (nearest 10%)	Width (m) Habit	at Type:	F _S TB Ba	Marca Commission of the Commis		7192023	1310
ater Depth (m) epth of Fines and Water (m) nbeddedness (nearest 10%)	Width (m) Habit	at Type:	Ba Run	nkfull Depth (r			70.0
ater Depth (m)/M epth of Fines and Water (m)/m beddedness (nearest 10%)	Deepest	Riffle Poo	Run	initial Deput (I	ii) (optional)	Palikiuli V	vidai (iii) (opaoliai
ater Depth (m)// epth of Fines and Water (m)/ nbeddedness (nearest 10%)	Deepest					eliteraturantening	Camerona
epth of Fines and Water (m) nbeddedness (nearest 10%)		1/5	Channel	Position (Fifth	s of Current	Stream Width)	
epth of Fines and Water (m) nbeddedness (nearest 10%)	2832	170	3.4	2/5 6.8		3/5 10,2	4/5 3.4
nbeddedness (nearest 10%)		Company of the Compan		23	3	2	26
	m	and the same of th		23	3	2	26
Course Gravel and Rubble/C	obble	40		40	4	0	50
rcent (nearest 5%) of Stream Bo						Section ¹	Total Must = 100
edrock (solid slab)		Ø		Ø	9	8	0
oulder (261 mm - 4.1 m)		9		Ø	Je Se	5	20
ubble / Cobble (65 - 260 mm)	,	50		60	7	0	50
ravel (2 - 64 mm)		40		30	2	0	20
and (0.062 - 1.9 mm)		10		19	ı	0	10
t (0.004 - 0.061 mm)		Ø		Ø	Ĺ	7	8
ay		Ø		Ø	Q	5	D
etritus		Ø		Ø	D	r	Ø
her - Specify: <u>Valout</u>	(cm/sec)	25.31	3	3.23	21,	17	22.40
rcent (nearest 10%) of Stream Bo	ottom Covered						
gae (attached & fila.)		V		V			V
acrophytes				Λ			1
anopy / Shading (circle one)		/ 1		/ 1	/	/	
ver for Adult Gamefish: Leng	th (nearest 0.01 m)	of transect withi	n 0.15 m upstr	eam or downs	tream in wate	r at least 0.20 m ii	n depth
Undercut Overhanging Vegeta Banks at least 0.20 m overl		Other Debris	Boulder	Subme Macrop		rgent Macrophytes east 0.20 m deep	Other - Specify
Ø 3.0	L S	Ø	3,5	Wacrop		Ø	Ø
ank Erosion: Length of Continu	ous Bare Soil (near						m of stream edge
V		\vee			X		/
Left:parian Land Use: Percent (nea	(m) Right:	ithin 5 m of stre	am edge, alen	Left:	95 VEST (6)	(%) Right:	(%)
Darran Land Ose: Fercent (near	lest 10 %) of Bank w	idili 5 ili bi sire	am edge, alon	g transect		Section	Total Must = 100° Other - Specify:
Cropland Pasture Barnya	ard Developed	Meadow	Shrubs	Woodland	Wetland	Exposed Rock	outer - Specify.

Form 3600-228 (R 6/07)

Page 5 of 5

	(antrea)	River	TR	240	Fs	terbody ID C	- 071	9 2023	Transect No.
Distance fro	m Start (m)		th (m) Habita		_	kfull Depth (r	n) (optional)	Bankfull Wid	dth (m) (optional)
4	50	16.3		Riffle Pool	Run	VE:01		110	
		100	Deepest Point	1/5	Channel F	2/5 C, 6	s of Current Stream	9,9	4/5 /3,2
Water Depth	(m) CM		38	33		30	26		32
Depth of Fir	es and Wa	ter (m) CM		33		30	26		32
Embeddedn		st 10%) Rubble/Cobb	le	30	3	0	46		60
		tream Bottom				NAME OF A		Section To	otal Must = 100%
Bedrock (sol	d slab)			Ø		Ø	Ø		Ø
Boulder (261	mm - 4.1 m	1)		Ø	5	0	0		10
Rubble / Cob	ble (65 - 26	0 mm)		70	5	0	70		50
Gravel (2 - 6	4 mm)			20	1	0	20		20
Sand (0.062	- 1.9 mm)			10	- /	0	10		20
Silt (0.004 - 0).061 mm)			93	(7	Ø		Ø
Clay				Ø	Q	5	Ø		Ø
Detritus				Ø	Ø		Ø		Ø
Other - Spec	ify: Velo	scity (C)	W/sec)	\$ 25.2	1 19.	04	12.96	6	5.115
Percent (near	est 10%) of S	Stream Bottom	Covered						
Algae (attach	ed & fila.)								1/
Macrophytes						-A-	1		1
Canopy / Sha		CS HALLS		//		//	//	-	
National Control					n 0.15 m upstre	6.7%	tream in water at le		CARLES AND CARLES
Undercut Banks		ng Vegetation 0 m overhang	Woody Debris	Other Debris	Boulder	Subme Macrop		Macrophytes .20 m deep	Other - Specify:
Ø	3.5		2,5	Ø	2.0	Ø	Ø		Ø
Bank Erosio	n: Length	of Continuous E	Bare Soil (neare	est 0.01 m) withi	n 1 m of stream	% of Erod	ed Bank to the cres	t or within 5 m	n of stream edge
A Property and the second seco	Left:	_ (m)	Right:	(m)	ers and construction of the second	Left	:(%)	Right:	(%)
Riparian Lar	id Use: Per	cent (nearest 1	0%) of Bank w	ithin 5 m of strea	am edge, along	transect			otal Must = 100% Other - Specify:
Cropland	Pasture	Barnyard	Developed	Meadow	Shrubs	Woodland	Wetland Expe	osed Rock	caron opening.

_ (m)

Right: _

Left:_

__ (m)

McCanley / Turner.

7/1/Wr.ne	1,				693611	
Transect Data Stream Name Montreal Riva	2405	75		body ID Code	Date (MMDDYY	YY) Transect No.
Distance from Start (m) Stream	\ \ \ \			ull Depth (m) (opti	onal) Bankfull	Width (m) (optional)
495 1	git L	Riffle Pool	Run	''' (F'')	1 Ol Milli	
1 2 ·	Deepest Point	1/5 3		2/5 (a) (a)	3/5 9 9	4/5 /3 (7
Water Depth (m) CM	45	33	3		40	34
Depth of Fines and Water (m)	M	33	30	9.	40	34
Embeddedness (nearest 10%) of Course Gravel and Rubble/0		20	4	^	50	30
Percent (nearest 5%) of Stream Bot	W 211 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	70			Section	n Total Must = 100%
Bedrock (solid slab)		CS	Ø		Ø	gr
Boulder (261 mm - 4.1 m)		100	10		8	40
Rubble / Cobble (65 - 260 mm)		Ø	7	0	70	40
Gravel (2 - 64 mm)		Ø.	1	0	20	10
Sand (0.062 - 1.9 mm)		Ø	10	0	10	10
Silt (0.004 - 0.061 mm)		Ø	2	5	Ø	D
Clay		Ø	2	5	Ø	Ø
Detritus		Ø	Q	5	0	Ø
Other - Specify: Velocity	(cm/sec)	8.87	11.	22	18.64	9.113
Percent (nearest 10%) of Stream Bo	ottom Covered					
Algae (attached & fila.)			1		1/	1
Macrophytes		\overline{A}		X	X	
Canopy / Shading (circle one)		1	1		()	1
Cover for Adult Gamefish: Leng	th (nearest 0.01 m)	of transect within	0.15 m upstrean	n or downstream i	n water at least 0.20 n	
Overhanging Vegeta Banks at least 0.20 m over		Other Debris	Boulder	Submerged Macrophytes	Emergent Macrophy at least 0.20 m dee	
8 2.0	1.0	Ø	3,5	Ø	8	8
Bank Erosion: Length of Continu	ious Bare Soil (nea	rest 0.01 m) within	1 m of stream	% of Eroded Ban	k to the crest or within	5 m of stream edge
Left:X	(m) Right:	(m)		Left:X	(%) Right: _	(%)
Riparian Land Use: Percent (nea	rest 10%) of Bank	within 5 m of strear	n edge, along tr	ansect	Section	n Total Must = 100%
Cropland Pasture Barnya	ard Developed	Meadow	Shrubs W	oodland Wet	land Exposed Roc	Other - Specify:
VVV						
Riparian Buffer Width: Length (nearest 1.0 m) of l	Jndisturbed Land	Uses along tran	sect, within 10 m	of stream	
Left:(m) Right:	(m)					

Jon of	Start (III)	Stream Wid			Run	ankfull Depth (r	, (Vidth (m) (option
211/	7.5		Deepest			Position (Fifth	s of Current	Stream Width)	1000
			Point	1/5		2/5		3/5	4/5
Water Depti	n (m)	C	165	2000		0.36	0,6	55	0.60
Depth of Fir	nes and Wa	ter (m)		Ø	0	36	0,6	60	0.60
Embeddedr	•	st 10%) Rubble/Cobb	le	50		20	23	5	10
MISSENSES AND RE		tream Bottom						Section	Total Must = 1
Bedrock (sol	id slab)			D		Ø	1	8	8
Boulder (261	mm - 4.1 m	n)		0		Ø .	4	6	20
Rubble / Col	oble (65 - 26	60 mm)		80		80	4	0	70
Gravel (2 - 6	4 mm)			10		20	2	6	10
Sand (0.062	- 1.9 mm)			10		/	/		/
Silt (0.004 -	0.061 mm)			/			/		/
Clay				/		/			
Detritus						/	/		/
Other - Spec	locity	dm/s		0		36.9	37	5	30.4
Percent (near	est 10%) of S	Stream Botton	Covered						
Algae (attacl	ned & fila.)	1)		D		0	l	7	8
Macrophytes				30	5	8	0	8	0
Canopy Sh	ading (circl	le one)	/	60	SIM	\$ 5	0	5	20
Cover for A	dult Gamefi	sh: Length (ne	earest 0.01 m) of transect within	0.15 m upst	ream or downs	tream in wate	er at least 0.20 m i	n depth
Undercut Banks		ng Vegetation 20 m overhang	Woody Debris	Other Debris	Boulder	Subme Macrop	9	ergent Macrophyte least 0.20 m deep	Other - Spe
Ø		2W	Ø	Ø	4M	g.	/	Ø	
Bank Erosio	n: Length	of Continuous E	Bare Soil (nea	rest 0.01 m) within	1 m of strea	m % of Erode	ed Bank to th	e crest or within 5	m of stream e
	Left:	(m)	Right:	Ø (m)		Left	_0	(%) Right:	8 (%)
Riparian Laı	nd Use: Per	cent (nearest 1	0%) of Bank	within 5 m of strea	m edge, alon	g transect		Section '	Total Must = 1
Cropland	Pasture	Barnyard	Developed	Meadow	Shrubs	Woodland	Wetland	Exposed Rock	Other - Spec
\$	D	0	Ø	Ø	70	\$	0	8	12011

Pa	ae	5	of	5
P 2	ue	\circ	OI	- 53

Distance from Start (m) Stream Width (m) Habitat Type: Sankfull Depth (m) (optional) Bankfull Depth (m) (optional) Bank	Transect Data						
Distance from Start (m) Stream Width (m) Habitat Type: Bankfull Depth (m) (optional) Bankfull Depth (m) (optional) Sankfull Width (m) (optional) Sankfull Depth (m) (optional) Sankfull Width (m) (optional) Sankfull Depth (m) (optional) Sankfull Width (m) (optional) Sankfull Depth (informational) Sankfull Width (m) (optional) Sankfull Width (m) (optional) Sankfull Depth (informational) Sankfull Width (m) (optional) Sankfull Width (m) (optional) Sankfull Depth (informational) Sank	Stream Name	M. Lu	1 R.L	Wate		1 -0 -0	
Riffle Pool Run Structure Pool Run Pool R	I V UNI			Ranki		AI COU	110
Deepest Point 1/5 2/5 3/5 4/5 Water Depth (m)	+45	7 7			dii Deptii (iii)	(optional) Ball	Study Flore
Water Depth (m) Depth of Fines and Water (m) Depth of Could Water (m) Depth of	1/2				sition (Fifths	of Current Stream Wid	Ith)
Depth of Fines and Water (m) Embeddedness (nearest 10%) of Course Gravel and Rubble/Cobble 30 40 40 30 40 40 30 40 40 40 40 40 40 40 40 40 40 40 40 40	1017		1/5		2/5	3/5	4/5
Embeddedness (nearest 10%) of Course Gravel and Rubble/Cobble Percent (nearest 5%) of Stream Bottom Covered Bedrock (solid slab) Boulder (261 mm - 4.1 m) Rubble / Cobble (65 - 260 mm) Gravel (2 - 64 mm) Sand (0.062 - 1.9 mm) Silt (0.004 - 0.061 mm) Clay Detritus Other - Specify: Procent (nearest 10%) of Stream Bottom Covered Algae (attached & fila.) Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in depth Undercut Debris Boulder Submerged Macrophytes at least 0.20 m deep Bank Erosion: Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of	Water Depth (m)	6.4	6,29	0	38	0.28	0.18
of Course Gravel and Rubble/Cobble Percent (nearest 5%) of Stream Bottom Covered Bedrock (solid slab) Boulder (261 mm - 4.1 m) Rubble / Cobble (65 - 260 mm) Gravel (2 - 64 mm) Sand (0.062 - 1.9 mm) Silt (0.004 - 0.061 mm) Clay Detritus Other - Specify: A first and Bottom Covered Algae (attached & fila.) Macrophytes Canopy / Shading / (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in depth Undercut Overhanging Vegetation Boulder Bou	Depth of Fines and Water (m)		0,29	0	38	0.28	0,18
Bedrock (solid slab) Boulder (261 mm - 4.1 m) Rubble / Cobble (65 - 260 mm) Gravel (2 - 64 mm) Sand (0.062 - 1.9 mm) Clay Detritus Other - Specify: Detritus Other - Specify: Detritus Canopy / Shading / (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in depth at least 0.20 m overhang Debris Banks at least 0.20 m overhang Debris Bank Erosion: Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the crest or within 5 m of stream of the creat or within 5 m of s	· · · · · · · · · · · · · · · · · · ·	obble	30		40	30	46
Boulder (261 mm - 4.1 m) Rubble / Cobble (65 - 260 mm) Gravel (2 - 64 mm) Sand (0.062 - 1.9 mm) Silt (0.004 - 0.061 mm) Clay Detritus Other - Specify: Proceed (nearest 10%) of Stream Bottom Covered Algae (attached & fila.) Macrophytes Canopy / Shading/ (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in depth Undercut Undercut Undercut Overhanging Vegetation Banks Algae (attached & Glas) Debris Banks Other - Specify: Proceed (attached & Glas) Other - Specify: Proceed (attached & Gla						Sec	ction Total Must = 100%
Rubble / Cobble (65 - 260 mm) Gravel (2 - 64 mm) Sand (0.062 - 1.9 mm) Silt (0.004 - 0.061 mm) Clay Detritus Other - Specify:	Bedrock (solid slab)		Ø	1	2	Ø	0
Gravel (2 - 64 mm) Sand (0.062 - 1.9 mm) Silt (0.004 - 0.061 mm) Clay Detritus Other - Specify:	Boulder (261 mm - 4.1 m)		Ø	6	8	05	0
Sand (0.062 - 1.9 mm) Silt (0.004 - 0.061 mm) Clay Detritus Other - Specify:	Rubble / Cobble (65 - 260 mm)		90		75	80	60
Sand (0.062 - 1.9 mm) Silt (0.004 - 0.061 mm) Clay Detritus Other - Specify:			10	1	5	20	30
Detritus Other - Specify: Process (or Specify: Pro				-			10
Other - Specify: Part 10%) of Stream Bottom Covered Algae (attached & fila.) Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in depth Undercut Banks at least 0.20 m overhang Debris Debris Boulder Macrophytes at least 0.20 m deep Bank Erosion: Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of stream of the crest or within 5 m of stream o	Silt (0.004 - 0.061 mm)		/				
Other - Specify: Process (August 10%) of Stream Bottom Covered Algae (attached & fila.) Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in depth Undercut Banks at least 0.20 m overhang Debris Debris Boulder Submerged Macrophytes at least 0.20 m deep Bank Erosion: Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream (% of Eroded Bank to the crest or within 5 m of s	Clay		/		/	/	
Algae (attached & fila.) Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in depth Undercut Overhanging Vegetation Banks at least 0.20 m overhang Debris Debris Boulder Macrophytes at least 0.20 m deep Bank Erosion: Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of stream 6	Detritus					1	
Algae (attached & fila.) Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in depth Undercut Overhanging Vegetation Banks at least 0.20 m overhang Debris Debris Boulder Macrophytes at least 0.20 m deep Bank Erosion: Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of stream 6	Other - Specify: What I	CM2/5	44.9	70	,,0	54.3	20.8
Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in depth Undercut Banks at least 0.20 m overhang Debris Debris Boulder Macrophytes at least 0.20 m deep Bank Erosion: Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of stream 6		tom Covered					
Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in depth Undercut Banks at least 0.20 m overhang Debris Debris Boulder Submerged Macrophytes at least 0.20 m deep Bank Erosion: Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of stream 6	Algae (attached & fila.)		0		Ø	D	8
Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in depth Undercut Banks at least 0.20 m overhang Debris Debris Boulder Submerged Macrophytes at least 0.20 m deep Bank Erosion: Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of stream 6	Macrophytes		0		0	0	9
Undercut Banks at least 0.20 m overhang Debris Debris Boulder Submerged Macrophytes at least 0.20 m deep Bank Erosion: Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of stream of the continuous bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream of the creat or within 5 m of stream or within 5 m of stream of the creat or within 5 m of stream or within 5 m of strea	Canopy / Shading (circle one)		50		8	0	30
Banks at least 0.20 m overhang Debris Debris Boulder Macrophytes at least 0.20 m deep Bank Erosion: Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of stream 6	Cover for Adult Gamefish: Length	(nearest 0.01 m)	of transect within	0.15 m upstrear	n or downstre	am in water at least 0.2	20 m in depth
Bank Erosion: Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of stream 6				Boulder			
Bank Erosion: Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of stream	0 0.5		141	-	Ø	Ø	4000
N N	Bank Erosion: Length of Continuo		est 0.01 m) within	1 m of stream	% of Eroded	Bank to the crest or wi	ithin 5 m of stream edge
Left: (m) Right: (m) Left: (%) Right: (%)	Left:(r	m) Right:	Ø (m)	7 J ITE	Left:	(%) Rig	ht:(%)
Riparian Land Use: Percent (nearest 10%) of Bank within 5 m of stream edge, along transect Section Total Must =	Riparian Land Use: Percent (neare	st 10%) of Bank w	ithin 5 m of strear	m edge, along tr	ansect	Sec	ction Total Must = 100%
Cropland Pasture Barnyard Developed Meadow Shrubs Woodland Wetland Exposed Rock Other - Spec	Cropland Pasture Barnyard	d Developed	Meadow	Shrubs V	/oodland	Wetland Exposed F	Other - Specify:
D D D D D D D D SOL	0 0 D	0	8	70	0	0 0	SOLAW
Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream	Riparian Buffer Width: Length (ne	earest 1.0 m) of U	ndisturbed Land	Uses along tran	sect, within 1	0 m of stream	

Transect Da											7-70-3	
Stream Nar	ne Mond	heal R	lvin			Water	body ID C	ode	Date	Date (MMDDYYYY) Transect		
	om Start (m	Stream Wid	_			Bankf	ull Depth (r	m) (optic	nal)	Bankfull W	/idth (m) (optiona	
+90	,,,,,	15.5		Riffle Pool								
			Deepest	4/5	Chanr			s of Cu		ream Width)	415	
			Point	1/5	_		2/5	+	3/5		4/5	
Water Dept	h (m)	12	0.38	0.09		0,		-	011	9	0,75	
	nes and Wa			0.09		0.	24		011	9	0135	
	ness (neare: Gravel and F	st 10%) Rubble/Cobk	ole	02		4	0		30)	30	
Percent (nea	rest 5%) of St	tream Bottom	Covered							Section 7	Total Must = 100	
Bedrock (so	lid slab)			Ø		1	8		Ø		8	
Boulder (26	1 mm - 4.1 m	1)		Ø		R	5	1	D		8	
Rubble / Co	bble (65 - 26	0 mm)		60		7	0		70)	80	
Gravel (2 - 6	64 mm)			40		3	0		30)	20	
Sand (0.062	? - 1.9 mm)			/		/			/	· T	/	
Silt (0.004 -	0.061 mm)					/			/			
Clay						/			/			
Detritus						/			/		/	
Other - Spec	cify: \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	city cm	15	46.8		40).7		55	.2	36.6	
Percent (nea	rest 10%) of S	Stream Botton	n Covered									
Algae (attac	hed & fila.)			D		9	8		D	, 65	Ø	
Macrophytes	s			Ø		D			8		D	
Canopy / Sh	ading (circl	e one)		40		40)		50		100 9C	
Cover for A	dult Gamefi	sh: Length (n	earest 0.01 m) of transect within	0.15 m uբ	strean	n or downs	tream in	water a	at least 0.20 m ir	n depth	
Undercut Banks		ng Vegetation 0 m overhang		Other Debris	Bould	der	Subme Macrop	0		ent Macrophytes st 0.20 m deep	Other - Specify	
0.9		Ø	0.1	Ø	0		R	5		28		
Bank Erosi	on: Length	of Continuous	Bare Soil (nea	rest 0.01 m) within	1 m of str	eam	% of Erode	ed Bank	to the c	crest or within 5	m of stream edg	
	Left:	Ø (m)	Right:	1 (m)			Left:	0	(%	o) Right:	Ø (%)	
Riparian La	nd Use: Per	cent (nearest	10%) of Bank	within 5 m of strea	m edge, al	ong tra	ansect			Section T	otal Must = 100	
Cropland	Pasture	Barnyard	Developed	Meadow	Shrubs	W	oodland	Wetla	and E	Exposed Rock	Other - Specify:	
Ø	Ø	9	Ø	0	80		8	0		D	20 Lm	
Riparian Bu	iffer Width	Length (near	est 1 () m) of I	Jndisturbed Land	Uses alon	a tran	sect within	10 m c	of stream	n		
10		10		Zildiətdi Ded Lallu	USES AIUI	y uan	occi, Willill	1 10 111 0	n suedi	11		
eft:	(m) Ri	ight:	(m)									

Stream Name	1 M	1 1	0			Water	rbody ID (Code	Di	/	- 1	Y) Transect No
	-		1 Kirci			D 16				08/3		2 014
Distance from	Start (m)				ol 🛛 Run	Bankt	ull Depth	(m) (optio	onal)	Ва	inkfull V	Vidth (m) (optiona
100			Deepest	Killie L Poo		el Pos	sition (Fift	hs of Cu	rrent	Stream W	idth)	
	V		Point	1/5			2/5			3/5		4/5
Water Depth (r	n)		070	0,36	P	0.59				0.60		0.19
Depth of Fines	and Wate	r (m)		0.36		6	159		6	60		0,19
Embeddednes of Course Grav			ble	50		2	30			40		60
Percent (nearest					,	30				S	ection '	Total Must = 100
Bedrock (solid s	slab)			0		£	7			X		a
Boulder (261 mi	m - 4.1 m)			20		2	0		(7		B
Rubble / Cobble	e (65 - 260	mm)		60		6	0			10		50
Gravel (2 - 64 m	nm)			20		2	0			10		30
Sand (0.062 - 1.	.9 mm)			/		1			/			20
Silt (0.004 - 0.06	61 mm)					/			/			/
Clay						/			/			
Detritus	. ,					/			1			
Other - Specify:	1/2/00	ity Ch	1/3	24.4	No.	6:	7.4		4/1	1.0		6.3
Percent (nearest	10%) of Str	eam Botton	n Covered									
Algae (attached	& fila.)	1-7-		B		D			k	7		8
Macrophytes				0		0	7		l	7		8
Canopy / Shadin	g (circle d	one)		80		30	3		30)		60
Cover for Adult	ALC: NO COLOR OF THE PARTY OF T	Service Control		of transect withi	n 0.15 m ups	tream	or downs	tream in	wate	at least 0.	.20 m in	depth
	verhanging least 0.20 r			Other Debris	Boulde	er	Subme Macrop	0		gent Macro		Other - Specify:
0	Ď.	5	9	Ø	21	n	5	8		0	-	Ø
Bank Erosion:	Length of C	Continuous I	Bare Soil (near	est 0.01 m) withi	n 1 m of stream	am 9	% of Erode	ed Bank	to the	crest or w	ithin 5 r	m of stream edge
	Left:	Ø(m)	Right:	(m)			Left	9	<u> </u>	%) Rig	ght: <u>E</u>	(%)
Riparian Land U	Ise: Percer	nt (nearest 1	0%) of Bank w	rithin 5 m of strea	am edge, aloi	ng tra	nsect			Se	ction T	otal Must = 100%
Cropland Pa	asture	Barnyard	Developed	Meadow	Shrubs	Wo	oodland	Wetla	nd	Exposed	Rock	Other - Specify:
9	9	8	9	0	80	1	20	£)	D		0
Riparian Buffer	Width: Le	ngth (neare	est 1.0 m) of U	ndisturbed Land	Uses along	trans	ect, within	10 m o	f stre			
eft: 1b (n		17	,		9		,					

Transect Data Stream Name					Waterb	ody ID Co	ode	Date (MMDDYYY	() Transect N
WINR						ll Depth (r		-	8/30/22	A5
Distance from Start (m) Stream		-			Bankfu	ll Depth (n	n) (optior	nal)	/idth (m) (options	
180	5.6	R	iffle Pool		el Posi	tion (Fifth	s of Curr	ent Stre	am Width)	· · · · · · · · · · · · · · · · · · ·
	Deepes Point		1/5	Tiann	2/		T Curi	3/5	an widin	4/5
Water Depth (m)	0,45		0.45		0	40		0,10	9	0,10
Depth of Fines and Water (m)			0.45		6.1	40		0,10	9	0110
Embeddedness (nearest 10%) of Course Gravel and Rubble/Co	obble		20		20			30		40
Percent (nearest 5%) of Stream Bott									Section [*]	Fotal Must = 100
Bedrock (solid slab)			Ø		8	1		Ø		Ø
Boulder (261 mm - 4.1 m)			40		3	0		40)	Ø
Rubble / Cobble (65 - 260 mm)			40		5	0		40)	76
Gravel (2 - 64 mm)			20		2	0		20		30
Sand (0.062 - 1.9 mm)			/		Ø	<u> </u>		1		
Silt (0.004 - 0.061 mm)			/		/			/		/
Clay			/		/			/		/
Detritus			/		/			1		
Other - Specify:	chi/s	_	56.8		50	1.6		32,	5	25.6
Percent (nearest 10%) of Stream Bo	ttom Covere	d								
Algae (attached & fila.)			10		R	5		Ø		Ø
Macrophytes			Ø		2	8		Ø		0
Canopy / Shading (circle one)			40		20	>		20		60
Cover for Adult Gamefish: Lengtl	h (nearest 0.	01 m) o	f transect within	0.15 m up	stream	or downs	tream in	water at	least 0.20 m ii	n depth
Undercut Overhanging Vegetal at least 0.20 m overh			Other Debris	Bould	ler	Subme Macrop	_	0	nt Macrophytes 0.20 m deep	Other - Specif
M H Q	1	W	Ø	2N	1	9	/-		6	0
Bank Erosion: Length of Continuo	ous Bare Soil	(neare	st 0.01 m) withir	n 1 m of stre	eam %	% of Erode	ed Bank	to the cre	est or within 5	m of stream edg
Left:(m) Right	Ø	(m)			Left:	B	(%)	Right:	(%)
Riparian Land Use: Percent (neare	est 10%) of E	ank wit	thin 5 m of strea	ım edge, al	ong trai	nsect			Section 1	otal Must = 100
Cropland Pasture Barnyar	rd Devel	oped	Meadow	Shrubs	Wo	oodland	Wetla	nd Ex	posed Rock	Other - Specify
0 0 0	0	3	0	50	1	50	2		3	

T									Medical			10012	
Transect Daniel Stream Nar	ne	Martin	al Ruce			Water	rbody ID C	ode		te (MMDDY		Transect No.	
Distance from	om Start (m)	Stream Wi	idth (m) Habit	at Type:		Bankf	ull Depth (r	n) (optio				ith (m) (optional)	
1225			, , ,	Name and Address of the Owner, where the Owner, which is	Run								
			Deepest _		Chanr	nel Pos	sition (Fifth	s of Cui	rrent S	tream Width)		
			Point	1/5		2	2/5		3.	/5		4/5	
Water Dept	h (m)		0.55	0.51		0	,39		0	21	0.16		
Depth of Fi	nes and Wa	ter (m)		0.51	7.1	(339		6.0	21	(0.16	
	ness (neares Gravel and R	,	ble	40			40		50			50	
Percent (nea	rest 5%) of St	ream Botton	n Covered							Sect	on To	otal Must = 100%	
Bedrock (so	lid slab)			Ø		1	8		R	5		Ø	
Boulder (26	1 mm - 4.1 m	1)		40		2	6		Ø			Ø	
Rubble / Co	bble (65 - 26	0 mm)		40		6	0		80			70	
Gravel (2 - 6	64 mm)			20		2	0		20			30	
Sand (0.062	? - 1.9 mm)					/	/		/				
Silt (0.004 -	0.061 mm)			/		/			/			/	
Clay				/		/	_		/				
Detritus						/			/			/	
Other - Spec	cify: Velso	ity ch	1/3	27.3	3	41	1.3		38	.5	é	25.9	
Percent (nea	rest 10%) of S	tream Botto	m Covered										
Algae (attac	hed & fila.)			30		9	8		0			0	
Macrophytes	S			Ø		é	7		0		-	0	
Canopy Sh	ading (circle	e one)		20		20)		5	0		80	
Cover for A	dult Gamefis	sh: Length (r	nearest 0.01 m)	of transect withir	0.15 m up	strean	n or downs	tream in	water	at least 0.20	m in c	depth	
Undercut Banks		ng Vegetation 0 m overhan		Other Debris	Bould	der	Subme Macrop	-		gent Macroph ast 0.20 m de	,,	Other - Specify:	
Ø	1	M	0.5	Ø	3m		1	8		0		0	
Bank Erosio	on: Length o	of Continuous	Bare Soil (near	est 0.01 m) within	n 1 m of str	eam	% of Erode	ed Bank	to the	crest or with	in 5 m	of stream edge	
	Left:	<u>(m)</u>	Right:	Ø (m)			Left	0	_ (%) Right:	1	<u>(%)</u>	
Riparian La	nd Use: Perd	cent (nearest	10%) of Bank w	ithin 5 m of strea	ım edge, a	long tra	ansect			Secti	on To	tal Must = 100%	
Cropland	Pasture	Barnyard	Developed	Meadow	Shrubs	W	oodland/	Wetla	and	Exposed Ro	ck	Other - Specify:	
		/	/	/	/		50	/		10%		Laun 40	

Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream

Left: _______ (m) Right: _______ (m)

decending

Wadable Stream Quantitative Habitat Evaluation

Form 3600-228 (R 6/07)

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Transect Data		A Maria												
Stream Name	Vante	al Riv	4				Waterl	oody ID C	ode		e (MMDDYYYY) Transect N 8/30/2022 A F			
Distance from S		Stream W	/idth (m)	Habita			Bankfu	ıll Depth (r	n) (optior	nal)	Bankfull Width (m) (optiona			
1270		13	16	R	iffle Pool	X Run								
			Deepes	t _		Chanr		ition (Fifth	s of Curr		am Width)			
			Point		1/5			/5	-	3/5		4/5		
Water Depth (m	1)		0.31	0	0.34		0.	25		036) (5,25		
Depth of Fines	and Wat	er (m)		, L	0.34		0,	25	C	30) (0.25		
Embeddedness of Course Grav	•		bble		40		3	0		40		40		
Percent (nearest		Water Bridge Bridge		d							Section T	otal Must = 100°		
Bedrock (solid s	lab)				Ø		l	5		Ø		Ø		
Boulder (261 mr	n - 4.1 m)			X 10)	10)		10		Ø		
Rubble / Cobble	(65 - 260	0 mm)		1	70		70)		70		70		
Gravel (2 - 64 m	m)				20		20)		20		30		
Sand (0.062 - 1.	9 mm)				/		/			/				
Silt (0.004 - 0.06	1 mm)				/		/			/				
Clay					/		/							
Detritus					1		/			/		/		
Other - Specify:	Velo	city of	m/3		42.5		49	17	4	52.1	_	50.3		
Percent (nearest	10%) of S	tream Bott	om Cover	ed										
Algae (attached	& fila.)				× 20		0			6		Ø		
Macrophytes					8		Ø		1	ク		Ø		
Canopy (Shadir	g (circle	e one)			10		Ø			01		10		
Cover for Adult	Gamefis	sh: Length	(nearest 0	.01 m) c	of transect withir	ո 0.15 m սլ	ostream	or downs	tream in	water at	east 0.20 m in	depth		
		ng Vegetation O m overha		ody bris	Other Debris	Boul	der	Subme Macrop	٠ ١	-	t Macrophytes 0.20 m deep	Other - Specify:		
Ø	1,0).				01	5	0			Ø			
Bank Erosion:	Length o	of Continuou	is Bare So	il (neare	st 0.01 m) within	n 1 m of st	ream	% of Erod	ed Bank	to the cre	est or within 5 r	n of stream edge		
	Left:	<u>O</u> (m	n) Righ	nt:	Ø (m)			Left	0	(%)	Right:	Ø (%)		
Riparian Land U	Jse: Perd	cent (neares	st 10%) of	Bank wi	thin 5 m of strea	am edge, a	long tra	ansect			Section T	otal Must = 100%		
Cropland P	asture	Barnyard	d Deve	eloped	Meadow	Shrubs	W	oodland	Wetla	nd Ex	posed Rock	Other - Specify:		
0	()	C)		0	0	1		10	6			40 L		

Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream

Left: _______ (m)

Right: + 16 (m

Wadable Stream Quantitative Habitat Evaluation

	M'Canl.	4,07	um	D	Briem	Forn	n 3600-	228	(R 6/07)	quui			orea	Page 5 of 5
Transect Da Stream Nan	ata				Masalin kinda		Wa	ateri	body ID C	ode		te (MMDD		Y) Transect No
Distance from	om Start (m)		Vidth (m)			M _F		nkfu	ıll Depth (r	n) (optic	nal)	Ban	kfull V	Vidth (m) (optional
			Deepest					Pos	ition (Fifth	s of Cu	rent S	Stream Wid	th)	
			Point		1/5	1/5		2/5		3/5		3/5	4/5	
Water Dept	h (m)		6,7	0	0.34			0	149		0	163		0.63
Depth of Fi	nes and Wa	ter (m)			0,34	1	PI	0	149		0	,63		0.63
	ness (neare: Gravel and F		bble		50				50			40		40
Percent (nea	rest 5%) of St	ream Botto	m Covered									Se	ction	Total Must = 100°
Bedrock (so	lid slab)				8			1	7		9	Ø		Ø
Boulder (26	1 mm - 4.1 m	1)			D			1	8		5	8		0
Rubble / Co	bble (65 - 26	0 mm)			50			-	70		-	76		70
Gravel (2 - 6	64 mm)				40			8	3021)	3	0		30
Sand (0.062	2 - 1.9 mm)				10			/	10			/		
Silt (0.004 -	0.061 mm)				/			1	/		/			
Clay								/			,	/		/
Detritus								1			/			/
Other - Spec	cify: 14	out	cm/5		20,4	-		2	7.1		24	112		24.6
Percent (nea	rest 10%) of S	Stream Bott	om Covere	d									4	
Algae (attac	hed & fila.)				0			C	2		Q	8		Ø
Macrophytes	s				0			Ĉ)		0	8		y
Canopy / Sh	nading (circl	e one)			10			1	0		20) \		50
Cover for Aduit Gamefish: Lengt		sh: Length	(nearest 0.0)1 m) o	of transect within	n 0.15	m upstre	eam	or downs	tream in	wate	r at least 0.:	20 m ii	n depth
Undercut Banks	Overhangii at least 0.2	ng Vegetati 0 m overha		•	Other Debris		Boulder		Subme Macrop	0		rgent Macro		Other - Specify:
	1 1	0	Ov	2	11-11-6	(0.5							
Bank Erosi	on: Length	of Continuou	ıs Bare Soil	(neare	st 0.01 m) withi	n 1 m o	of stream	n	% of Erode	ed Bank	to the	e crest or w	ithin 5	m of stream edge
	Left:	<u>\$\mathcal{P}\ (n)</u>	n) Right	Ø	(m)				Left	Ø	((%) Rig	ht:	8 (%)
Riparian La	nd Use: Per	cent (neares	st 10%) of B	ank wit	thin 5 m of strea	am edç	je, alonç	g tra	ınsect			Sec	tion 1	Fotal Must = 100%
Cropland	Pasture	Barnyard	d Devel	oped	Meadow	Shr	ubs	W	oodland	Wetla	and	Exposed I	Rock	Other - Specify:
0	0					6	0	1	30	10				

Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream

Left: 410 (m) Right: 10 (m)

						A 2515 A		(5) (1) (1) (1)				vage j	
Transect Da Stream Nam		Ma	ntest	River		Water	body ID Co	ode		e (MMDDYY) 8/30/202		Transect No.	
Distance from	om Start (m)		Vidth (m) Hal			Bankfull Depth (m) (opt				Bankfull Width (m) (
		18	0	Riffle Pool	Run								
			Deepest		Chann	el Pos	sition (Fifth	s of Curr		tream Width)			
			Point	1/5			2/5		3/			4/5	
Water Dept	h (m)		0.37	0,39		0.23			035			0,27	
Depth of Fir	nes and Wa	ter (m)		0.39		0.	23	(0.3	5	0	27	
Embeddedr of Course C			bble	50		4	10		4	0		50	
Percent (near	rest 5%) of St	ream Botto	om Covered							Section	Tot	al Must = 100%	
Bedrock (so	lid slab)			8		, L	Ø		0			Ø	
Boulder (26	1 mm - 4.1 m	۱)		Ø		Q	5		0		,	0	
Rubble / Col	bble (65 - 26	0 mm)		60		7	0		7()	6	80	
Gravel (2 - 6	64 mm)			30		30	0		30)	gad	20	
Sand (0.062	! - 1.9 mm)			10		-			/			/	
Silt (0.004 -	0.061 mm)			0					/		_	/	
Clay				/					/		_	/	
Detritus						/			/		_		
Other - Spec	cify: <u>Velo</u>	rete	cm/s	15,6		41	9	3	3,	5	5	(1,1	
Percent (nea	rest 10%) of S	Stream Bot	tom Covered										
Algae (attac	hed & fila.)		· · · · · · · · · · · · · · · · · · ·	10		5			0			8	
Macrophytes	S			Ø		2	5		8		d	3	
Canopy / Sh	nading (circl	le one)		50		20			10)	die	20	
Cover for A	dult Gamefi	sh: Length	n (nearest 0.01 i	m) of transect withi	ո 0.15 m սբ	ostrean	n or downs	tream in	water	at least 0.20 m	in d	epth	
Undercut Banks	Overhangi at least 0.2	ng Vegetat			Boule	der	Subme Macrop			gent Macrophyt	~~	Other - Specify:	
0	4,0)	0,2		0,-	3	0			Ø			
Bank Erosi	on: Length	of Continuo	us Bare Soil (ne	earest 0.01 m) with	in 1 m of st	ream	% of Erode	ed Bank	to the	crest or within	5 m	of stream edge	
Ţ,· '	Left:	0	m) Right: _	Ø (m)			Left	0	(%) Right: _	1	(%)	
Riparian La	nd Use: Per	rcent (neare	est 10%) of Ban	k within 5 m of stre	am edge, a	long tra	ansect			Section	To	al Must = 100%	
Cropland	Pasture	Barnyar	d Develope	ed Meadow	Shrubs	V	/oodland	Wetla	nd	Exposed Rock		ther - Specify:	
					10	1	0190						
Riparian Bu	uffer Width:	Length (ne	earest 1.0 m) o	f Undisturbed Land	d Uses alor	ng tran	sect, within	n 10 m o	f strea	am			

		Wadable Stream Quant	itative Habitat Evaluation
		Form 3600-228 (R 6/07)	Page 5 of 5
McCarley Turner	Briem		12/cts

Transect Da	ıta												
Stream Nam	ie B	Mon	heer	P.	vei			erbody ID C		0	8/30/2	-	Transect No.
Distance fro	om Start (m)			labitat				full Depth (r	n) (optior	ial)	Bankfu	II Width	n (m) (optional)
		15,	2	Ri	iffle Pool	× Ru							
			Deepest	-	1/5	Cha			s of Curr		ream Width)		4/5
			Point	+		0	80	215	(2)(3/5	12		
Water Depti	h (m)	(2.82	+	050	1	0	61	0	0.2	WIECE		5.21
Depth of Fir	nes and Wat	ter (m)			0.50	}	61	80	0.6	2	DIA	C). 21
Embeddedr of Course G	•	st 10%) Rubble/Cobb	le		20		4	40		60	0		80
Percent (near											Section	on Tota	al Must = 100%
Bedrock (sol	id slab)				Ø		l	3		0			Ø
Boulder (261	l mm - 4.1 m)			60	Ą	m &	120		0			Ø
Rubble / Col	oble (65 - 26	0 mm)			20		71	0	Elm	76	260	0	46 8 10
Gravel (2 - 6	4 mm)				10		/	0		30		4	10
Sand (0.062	- 1.9 mm)				10		/		Du.	90	10	ã	0
Silt (0.004 - 0	0.061 mm)				/		/			/		2	0
Clay					/		/						
Detritus							/		1	/		10	9
Other - Spec	rify: <u>Velor</u>	city CW	1/5		233		23	2.0		18.	4	7	10
Percent (near	est 10%) of S	tream Botton	n Covered										
Algae (attach	ned & fila.)				9		Q	8		8			\varnothing
Macrophytes	3				Ø		1	O .		0			Ø
Canopy / Sh	ading (circle	e one)			40		2	0		20)		40
Cover for A	duit Gamefis	sh: Length (n	earest 0.0	1 m) o	f transect within	n 0.15 m	upstrea	m or downs	tream in	water a	at least 0.20	m in de	pth
Undercut Banks		ng Vegetation 0 m overhang			Other Debris	Во	ulder	Subme Macrop		_	ent Macroph st 0.20 m de	,	other - Specify:
0.5	2	.6	110)		3,	0						0
Bank Erosio	on: Length o	of Continuous	Bare Soil (neares	st 0.01 m) withi	n 1 m of	stream	% of Erod	ed Bank	to the	crest or withi	n 5 m c	of stream edge
	Left:	Ø (m)	Right:	l	(m)		1	Left	l	<u> (%</u>	Right:	_l	(%)
Riparian Laı	nd Use: Per	cent (nearest	10%) of Ba	ınk wit	thin 5 m of strea	am edge,	, along t	ransect			Section	on Tota	al Must = 100%
Cropland	Pasture	Barnyard	Develo	ped	Meadow	Shrub	os \	Voodland	Wetla	nd E	Exposed Ro		her - Specify:
						40)	60					

Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream

Left: $\frac{1}{2}$ (m) Right: $\frac{1}{2}$ (m)

Lot's of Beaver Activity

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INC	anden	Ima	u on	en		100000000000000000000000000000000000000			verani minerali		Lacts
Transect Dat Stream Name		Man	tual R	TL.		Water	body ID C	code		MDDYYYY)	Transect No.
Distance from						Bankfu	ull Depth (m) (option			Ith (m) (optional)
					ool Run						
	, , , , , , , , , , , , , , , , , , , ,		Deepest		Chan	nel Pos	sition (Fifth	ns of Curre	ent Stream	Width)	
			Point	1/5		2	2/5		3/5		4/5
Water Depth	(m)		0.300	0.19	7	O	112	(0,05	-	030
Depth of Fine	es and Wa	ater (m)		0.19		0	12	0	0,05		0-30
Embeddedne of Course Gr			obble	20		2	20		70		60
Percent (neare								Name in		Section To	tal Must = 100%
Bedrock (solid	d slab)			D		L	2		0		Ø
Boulder (261	mm - 4.1 r	n)		Ø		e	>		8		D
Rubble / Cobb	ble (65 - 26	60 mm)		90		6	0		30		40
Gravel (2 - 64	mm)			10		30)		50		40
Sand (0.062 -	1.9 mm)					10			0		20
Silt (0.004 - 0.	.061 mm)					/		1	0		/
Clay				/		/		,			/
Detritus						/		/)	
Other - Specif	fy: Del	outy	cms.	5010	2	57	16	C	15		63,9
Percent (neare	st 10%) of	Stream Bot	tom Covered								
Algae (attache	ed & fila.)			Ø		L	5		0		Ø
Macrophytes			-,	8		92	7	-	8		50
Canopy / Sha	ding (circ	le one)		90		50)		30		50
Cover for Adı	ult Gamefi	ish: Length	n (nearest 0.01	m) of transect wit	hin 0.15 m up	ostream	or downs	tream in w	ater at leas	st 0.20 m in c	lepth
Undercut Banks		ing Vegetati 20 m overha			Boule	der	Subme Macrop		mergent M at least 0.2	ao. op.,, 100	Other - Specify:
1,0	0	0.5	01.1		Ø	5	3.0		D		
Bank Erosion	1: Length	of Continuo	us Bare Soil (n	earest 0.01 m) wi	thin 1 m of str	ream		ed Bank to	the crest	or within 5 m	of stream edge
	Left:	Ø (r	m) Right: _	Ø (m)			Left	0	(%)	Right:	(%)
Riparian Land	d Use: Per	rcent (neare	st 10%) of Bar	nk within 5 m of st	ream edge, a	long tra	insect				tal Must = 100%
Cropland	Pasture	Barnyar	d Develop	ed Meadow	Shrubs	W	oodland	Wetlan	d Expos	ed Rock	Other - Specify:
					50		50				
Riparian Buff	er Width:	Length (ne	earest 1.0 m) o	of Undisturbed La	nd Uses alor	ng trans	sect, within	n 10 m of	stream		mi, due por

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Wadable Stream Quantitative Habitat Evaluation

		1						R 6/07)	Quai	ııııa	uver	iabitat	Page 5 of 5
	ley Tara	u Br	iem										Roger
Transect Da Stream Nam	ALTERNATION OF RESIDENCE	Mont	real	Rive			Water	body ID Co	ode			DDYYYY 0/202	Transect No.
Distance fro	om Start (m)						Bankf	ull Depth (n	n) (optio	nal)	В	ankfull Wi	idth (m) (optional)
		11.	7	R	iffle Pool	Run	asl Day	sition (Fifth	o of Cuu	mant C	Stroom V	Vidth)	
			Deepes Point	† -	1/5	Chan		2/5	S OI Cui		5/5	vidiri)	4/5
Water Depth	h (m)		0,60)	0.36		0	.48		0	,60		0.42
Depth of Fir	nes and Wat	er (m)			0.36		0	.48		0	60		0.42
Embeddedn of Course G			obble	1	56		6	0		4	10		50
Percent (near	est 5%) of Str	eam Bott	om Covere	d								Section T	otal Must = 100%
Bedrock (sol	id slab)				Ø		Q	3		_	8		Ø
Boulder (261	I mm - 4.1 m)			Ø		Ø	,	2	my	010)	Ø
Rubble / Col	oble (65 - 260	0 mm)			50		80)			60		60
Gravel (2 - 6	4 mm)				30		20				10		30
Sand (0.062	- 1.9 mm)				20		and the same of			,	10		10
Silt (0.004 - 0	0.061 mm)				/			0		-			
Clay	*				/,								
Detritus										denomina	0		
Other - Spec	cify: Vela	orty	cm/s	_	19.8	G	27,	4		46	2,2		37.8
Percent (near	est 10%) of S	tream Bot	tom Cover	ed									
Algae (attach	ned & fila.)				Ø		0	_		É	5	-11	Ø
Macrophytes	3				8		8			10			Ø
Canopy / Sh	ading (circle	e one)			80		50			2	0		40
Cover for A	dult Gamefis	h: Lengtl	n (nearest 0	.01 m) c	of transect within	n 0.15 m u	ostrear	n or downs	tream in	wate	r at least	0.20 m in	depth
Undercut Banks	Overhangin at least 0.20			ody bris	Other Debris	Boul	der	Subme Macrop			rgent Ma east 0.20	crophytes m deep	Other - Specify:
Ø	310)		_	_	0,	4/	_	and the same of th		-	-	
Bank Erosio	on: Length o	f Continuo	ous Bare So	l (neare	st 0.01 m) withi	n 1 m of st	ream	% of Erode	ed Bank	to the	e crest o	r within 5 r	m of stream edge
	Left:	0 (m) Righ	t: <u>&</u>	<u>(m)</u>			Left	D	((%)	Right:	(%)
Riparian Lar	nd Use: Perd	cent (near	est 10%) of	Bank wi	thin 5 m of strea	am edge, a	long tr	ansect			:		otal Must = 100%
Cropland	Pasture	Barnyar	rd Deve	loped	Meadow	Shrubs	V	/oodland	Wetla	and	Expose	ed Rock	Other - Specify:
KX	08	Marine Co.	1	X	0	111		1.8	T	/	1	X	

Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream

Left: +10 (m) Right: +10 (m)

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Wadable Stream Quantitative Habitat Evaluation

Bosen Turry, McAnder Conthe Rose

Left: + 10 (m) Right: + 10 (m)

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Management Andrews Assessed	1 or excel	1 1.00	aveg			200	(m no	1417	Manager 1			170 12
Transect Da Stream Nan	10	N _A	A pare			Water	body ID Co	ode) Transect No
			lantreal R							28/30	0/202	2 151
Distance fro	om Start (m)	Stream \	Width (m) Ha			Bankf	ull Depth (n	n) (optio	nal)	В	ankfull Wi	dth (m) (optiona
		12	8	Riffle Poo	Run							
			Deepest	11/12	Chani	nel Pos	sition (Fifth	s of Cur	rent S	Stream V	Vidth)	
			Point	1/5		2	2/5		3	/5		4/5
Water Dept	h (m)		0,60	0.51	,	0,	58		0.	43		0.31
Depth of Fi	nes and Wa	ter (m)		0.51		0.	58		0 1	-13		0:31
Embeddedr of Course C	•		obble	60		4	0		30			30
Percent (nea										Salara de la companya	Section T	otal Must = 100
Bedrock (so	lid slab)			Ø		Q	8		D			Ø
Boulder (26	1 mm - 4.1 m	٦)		30		20)		Ø			10
Rubble / Co	bble (65 - 26	60 mm)		40		7	0		80			70
Gravel (2 - 6	64 mm)			20		10	\sim		10			10
Sand (0.062	- 1.9 mm)			10			-		10			10
Silt (0.004 -	and (0.062 - 1.9 mm) ilt (0.004 - 0.061 mm)								/			
Clay			Carronna Carronna Carronna			_	-		/			
Detritus						-		,	/			
Other - Spec	cify: Veloc	Dy cm	1/5	2,6		JJ,	0		63	.6	0	77.9
Percent (near	rest 10%) of S	Stream Bo	ttom Covered									<i>*</i>
Algae (attac	hed & fila.)			Ø		D			0			Ø
Macrophytes	S			Ø		0	ş		Ø			Ø
Canopy / Sh	ading (circl	le one)		40		10)		27	0		50
Cover for A	dult Gamefi	sh: Lengtl	h (nearest 0.01	m) of transect with	in 0.15 m uj	ostrear	n or downs	tream in	wate	r at least	t 0.20 m in	depth
Undercut Banks	Overhangi at least 0.2	ng Vegeta			Boul	dor	Subme Macrop	0		-	crophytes m deep	Other - Specify
Q Danks	3.0		ang Debils	Debits	2.0		Wacrop	//////	atio	asi 0.20	писер	
Bank Erosic			ous Bare Soil (ne	earest 0.01 m) with			% of Erode	ed Bank	to the	e crest o	r within 5 i	n of stream edge
	Left:	*	m) Right: _	<i>B</i> (m)			Left	6		(%)	Right:	Ø (%)
Riparian La				k within 5 m of stre	eam edge, a	long tr						otal Must = 100
Canaland	Donato	Danie	rd D	nd Maria	Chart		loodle: -!	101-4	I			Other - Specify:
Cropland	Pasture	Barnyai	rd Develope	ed Meadow	Shrubs		oodland	Wetla	and	Expose	ed Rock	
					11/		10	L				
Riparian Bu	iffer Width:	Length (n	earest 1.0 m) o	f Undisturbed Lan	d Uses alo	ng tran	sect, within	ո 10 m d	of stre	am		

Page 5 of 5

	Montu	n)Stream W	lidth (m)	Hahit	at Type:			erbody ID		08	130/20	22	Transect No
Diotarioe II	om otart (ii		8			ol Run	Dani	kiuli Depth	(m) (optio	onal)	Bankful	l Widt	h (m) (optiona
			Deepest				nel Po	osition (Fift	ths of Cu	rrent Str	eam Width)		
3			Point		1/5			2/5		3/5			4/5
Water Dept	h (m)	,	046		0134	1	0	138	5 5 1	0.34	1	0	.35
Depth of Fi	nes and W	ater (m)			0.34		6	:38		6.34	/	0	.35
Embedded		est 10%) Rubble/Cob	ble		20			30		30			50
AST TOTAL CREEKING	50 1920 190 280 190 22	Stream Botton									Section	4650	al Must = 100
Bedrock (so	lid slab)				8			Ø		Ø			Ø
Boulder (26	1 mm - 4.1 ı	n)	4		10		(Ø		20		L	3
Rubble / Co	bble (65 - 2	60 mm)			60			80		60		F	0
Gravel (2 - 6	34 mm)				20		2	20		10		10)
Sand (0.062	- 1.9 mm)				10			1		10		2	0
Silt (0.004 -	0.061 mm)			/		,	/		/			/	
Clay					1		/	1		/		/	/
Detritus					1		/	-		/		/	
Other - Spec	ify: Velor	ity em/			20.4		50	0.2		24,4	-1	24	1,2
Percent (near	est 10%) of 3	Stream Botto	m Covered										
Algae (attach	ned & fila.)	,,,,		_	Ø		8	8		Ø		Z	7
Macrophytes					Ø		2	5		Ø		R	3
Canopy / Sha	ading (circ	e one)			40		4	0		20		2	0
			-	1 m) c	of transect withi	n 0.15 m up	strear	n or downs	stream in	water at	least 0.20 m	in dep	oth
Undercut Banks		ng Vegetation 0 m overhang			Other Debris	Bould	er	Subme Macrop	_		t Macrophyte		her - Specify:
/	1,0		1.0			1,0	M						
Bank Erosio	n: Length	of Continuous	Bare Soil (neare	st 0.01 m) withi			% of Erode	ed Bank	to the cre	est or within	5 m of	stream edge
	Left:	Ø (m)	Right:		<u>Ø</u> (m)			Left	Ø	(%)	Right:	B	(%)
liparian Lan	d Use: Per	cent (nearest	10%) of Ba	nk wit	hin 5 m of strea	am edge, ald	ong tra	ansect			Section	Total	Must = 100%
Cropland	Pasture	Barnyard	Develo	oed	Meadow	Shrubs	W	oodland/	Wetla	nd Ex	oosed Rock	Oth	er - Specify:
						20		80					

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Wadable Stream Quantitative Habitat Evaluation Form 3600-228 (R 6/07) Page 5 of 5

Brien, Turner, MY	Enley		1 01111 0		South	Ro	00			12cts
Transect Data Stream Name W.B. Montreil Ri	iver			Wate	erbody ID Co	ode			DDYYY 0/202	Y) Transect No
Distance from Start (m) Stream V	Vidth (m) Ha	bitat Type:	ol \square Run	-	kfull Depth (m	n) (optio				Vidth (m) (optional
	Deepest				osition (Fifths	s of Cur	rent S	Stream V	Vidth)	
	Point	1/5			2/5		3	/5		4/5
Water Depth (m)	0.77	0.31		C	0,35		0.	24		0.200,
Depth of Fines and Water (m)		0.31		0.	35		0,.	24		0,20-0,2
Embeddedness (nearest 10%) of Course Gravel and Rubble/Co	hhla	30		.5	0		2	0		30
Percent (nearest 5%) of Stream Botto									Section `	Total Must = 100
Bedrock (solid slab)		Ø			Ø		Ģ.	ð		Ø
Boulder (261 mm - 4.1 m)		Ø		1	0		D	ş.		Ø
Rubble / Cobble (65 - 260 mm)		80		d	80		80	3		50
Gravel (2 - 64 mm)		10		1	0		10			30
Sand (0.062 - 1.9 mm)		10		1	0		10			20
Silt (0.004 - 0.061 mm)		/		-			/			
Clay		/		_			/			
Detritus		/		_			/			
Other - Specify: Velocity	in/s	61.8	>	60	0./		53	.5		17.5
Percent (nearest 10%) of Stream Bot	tom Covered									
Algae (attached & fila.)		Ø		1	<i></i>		Ź	<u>۲</u>		Ø
Macrophytes		Ø			6		Ø	!		Ø
Canopy / Shading (circle one)		70		3	0		30	5		40
Cover for Adult Gamefish: Length	(nearest 0.01	m) of transect witl	nin 0.15 m	upstrea	am or downst	tream in	water	at least	t 0.20 m i	n depth
Undercut Overhanging Vegetat at least 0.20 m overha			Boi	ulder	Submer	_			crophyte: m deep	Other - Specify
04m 1,0	ang Bosho	Boshio		ai d'Oi	Madropi	17100	ut it	0.20	7 III deep	17.7
Bank Erosion: Length of Continuo	us Bare Soil (ne	earest 0.01 m) wit	hin 1 m of s	stream	% of Erode	ed Bank	to the	crest o	r within 5	m of stream edge
Left:(r	n) Right: _	Ø (m)			Left:	Ø	(%)	Right:	Ø (%)
Riparian Land Use: Percent (neare	st 10%) of Ban	k within 5 m of str	eam edge,	along	transect			12076	Section [*]	Total Must = 100°
Cropland Pasture Barnyar	d Develope	ed Meadow	Shrub	s	Woodland	Wetla	ind	Expose	ed Rock	Other - Specify:
	With the same of t		10		90	~	_	***************************************		-
Riparian Buffer Width: Length (ne	earest 1.0 m) o	f Undisturbed La	nd Uses ale	ong tra	nsect, withir	10 m c	of stre	am		
Left: + 10 (m) Right: + 10	(m)									

					50	uth	RUA	0.			12cts
Transect Da Stream Nan	20	a-tre	al Rive			Waterb	ody ID C	Code		MDDYYY 30/202	Y) Transect No
Distance fro	om Start (m		idth (m) Hab	itat Type:		Bankful	ll Depth (m) (option	al)	Bankfull V	Vidth (m) (optional
			1,2 8	Riffle Poo	I Run		/				
			Deepest		Chanr	nel Posi	tion (Fifth	ns of Curr	ent Stream	m Width)	
			Point	1/5		2/	5		3/5		4/5
Water Dept	h (m)		0.42	0.42		03	2		0.22		0.05
Depth of Fi	nes and Wa	iter (m)		0.42		0.3	2	(3.22		0,05 (0.
	ness (neare Gravel and I		ble	40		30)		40		80
	rest 5%) of S								10	Section	Total Must = 100
Bedrock (so	lid slab)			Ø		Ø			Ø		D
Boulder (26	1 mm - 4.1 n	n)		Ø		Ø			D		8
Rubble / Col	bble (65 - 26	30 mm)		80		70			70		20
Gravel (2 - 6	34 mm)			20		20)		20		10
Sand (0.062	- 1.9 mm)			1		10)		10		60
Silt (0.004 -	0.061 mm)	,		/		/	/				10
Clay				1		1			/		/
Detritus				1		1			/		/
Other - Spec	cify: Velor	enty CI	uls	58.9		45.	8	1	24.7	100	6.4
Percent (near	est 10%) of 9	Stream Botto	om Covered								
Algae (attacl	ned & fila.)			Ø		0			20		Ø
Macrophytes				Ø		Ø			Ø		Ø
Canopy / Sh	ading (circ	le one)		60		20)		30		50
Cover for A	dult Gamefi	i sh: Length	nearest 0.01 m) of transect withi	ո 0.15 m սբ	stream	or downs	tream in v	vater at le	ast 0.20 m i	n depth
Undercut Banks		ing Vegetatio		Other Debris	Bould	der	Subme Macrop	-	•	Macrophytes	Other - Specify:
6.3	2	.0 m			01	3					
Bank Erosio	n: Length	of Continuous	s Bare Soil (nea	arest 0.01 m) with	in 1 m of str	eam %	6 of Erod	ed Bank t	o the cres	t or within 5	m of stream edge
	Left:	Ø(m) Right:	Ø (m)			Left	D	(%)	Right:	(%)
Riparian Laı	nd Use: Per			within 5 m of stre	am edge, al	ong trar	nsect				Fotal Must = 100%
Cropland	Pasture	Barnyard	Developed	d Meadow	Shrubs	Wo	odland	Wetlar	d Exp	osed Rock	Other - Specify:
2.2010110	. 30:010		201010000	.,,cadow	16	(20	77000	LAP	2304 T (OUR	
						`	-10				
iparian Bu	ffer Width:	Length (nea	rest 1.0 m) of	Undisturbed Land	d Uses alor	ig transe	ect, withi	n 10 m of	stream		

Wadable Stream Quantitative Habitat Evaluation

Form 3600-228 (R 6/07)

Transect Data Waterbody ID Code Stream Name Date (MMDDYYYY) Transect No. Ox 130/2022 Distance from Start (m) Stream Width (m) Habitat Type: Bankfull Depth (m) (optional) Bankfull Width (m) (optional) 12.5. Riffle Pool Run Channel Position (Fifths of Current Stream Width) Deepest 1/5 4/5 Point 0.63 0.34 620 0.63 0,56 0.20 Water Depth (m) 0,63 0,56 0139 Depth of Fines and Water (m) 0.20 Embeddedness (nearest 10%) 30 20 of Course Gravel and Rubble/Cobble Percent (nearest 5%) of Stream Bottom Covered Section Total Must = 100% 0 Bedrock (solid slab) 05 Boulder (261 mm - 4.1 m) Rubble / Cobble (65 - 260 mm) Gravel (2 - 64 mm) Sand (0.062 - 1.9 mm) Silt (0.004 - 0.061 mm) Clay Detritus Other - Specify: Velocity MM Percent (nearest 10%) of Stream Bottom Covered Algae (attached & fila.) Macrophytes Canopy Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in depth Other - Specify: Overhanging Vegetation Emergent Macrophytes Undercut Woody Other Submerged at least 0.20 m overhang Boulder at least 0.20 m deep Banks Debris Debris Macrophytes Bank Erosion: Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream % of Eroded Bank to the crest or within 5 m of stream edge (m) (%) Right: Riparian Land Use: Percent (nearest 10%) of Bank within 5 m of stream edge, along transect Section Total Must = 100% Other - Specify: Woodland Cropland Exposed Rock Pasture Barnyard Developed Meadow Shrubs Wetland 0 0

Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream

Right: +10 (m)

Left: *10 (m)

										/	OXCID
Transect Da	ata										
Stream Nan		1.0				Water	rbody ID C		ate (MMDDY)		Transect No.
	? Mont								08/39/202	2	156
Distance fro	om Start (m	Stream Wi	dth (m) Habita			Bankf	ull Depth (r	m) (optional)	Bankfu	II Widt	h (m) (optional)
		14	/18 LR	iffle Poo	Run					-	
			Deepest		Chanr	nel Pos	sition (Fifth	s of Current	Stream Width)		
			Point	1/5		2	2/5		3/5		4/5
Water Dept	h (m)		0,38	0,35		0	135	0	1.29	C	0,32
Depth of Fi	nes and Wa	ter (m)		0.39	5	0	35	0	129	0	1,32
Embeddedi	•		ble	50		2	0		30	9 1 6	40
Percent (nea		en en en en en en en en	AS THE SHEET WAS SERVED.					100 A 100 M	Section	n Tot	al Must = 100%
Bedrock (so	lid slab)	100		Ø			Ø	Ø	1		Ø
Boulder (26	1 mm - 4.1 m	1)		Ø			30	30)		10
Rubble / Col	bble (65 - 26	0 mm)		70		l	40	6	0		60
Gravel (2 - 6	64 mm)			20			20	10)	e	20
Sand (0.062	! - 1.9 mm)			10				/			10
Silt (0.004 -	0.061 mm)			/				1			
Clay							/	/			
Detritus						,	10	/			
Other - Spec	cify: Vel	ontyon	15	24.5		20	i.l	37	.6	4	1019
Percent (near	rest 10%) of S	Stream Botto	m Covered								
Algae (attac	hed & fila.)			Ø		g	8	1	0	/	<i>x</i>
Macrophytes	S			0		R	2	4)		9
Canopy / \$h	ading (circl	e one)		20		R	7	1	0		30
Cover for A	dult Gamefi	sh: Length (r	nearest 0.01 m) o	of transect withi	ո 0.15 m սբ	strean	n or downs	tream in wat	er at least 0.20 i	n in de	epth
Undercut Banks		ng Vegetation		Other Debris	Bould	der	Subme		ergent Macrophy least 0.20 m dee		Other - Specify:
Ø	3.6		1,5		3,	0	-	0	Ø		
Bank Erosio	on: Length	of Continuous	Bare Soil (neare	st 0.01 m) with	in 1 m of str	eam	% of Erod	ed Bank to th	ne crest or within	1 5 m (of stream edge
	Left:	Ø (m)	Right:	(m)			Left	0	(%) Right:		<u>Ø</u> (%)
Riparian La	nd Use: Per	cent (nearest	10%) of Bank wi	thin 5 m of stre	am edge, a	long tra	ansect		Sectio	n Tota	al Must = 100%
Cropland	Pasture	Barnyard	Developed	Meadow	Shrubs	W	/oodland	Wetland	Exposed Roo		ther - Specify:
0	0	0	U	0	10		90	/	1		
Riparian Bu	iffer Width:	Length (near	rest 1.0 m) of Ur	ndisturbed Land	d Uses alor	ng tran	sect, within	n 10 m of str	eam		

Left: +10 (m) Right: +10 (m)

Tunes	Brien 1	n Coule	7			na santana		-				12/cf3
Transect Da Stream Nan	ne	Hush H	col		M	Vaterbo	ody ID Co	ode		e (MMDD		Transect No.
Distance fro	om Start (m)		th (m) Habitat		-	Bankfull	Depth (m	n) (optio	nal)	Ban	kfull Wi	dth (m) (optional)
		16	Ri	ffle Pool	Run	d Positi	ion (Fifth	s of Cur	rent S	tream Wid	th)	
		'	Deepest Point	1/5	Charine	2/5		1	3/		<u> </u>	4/5
Water Dept	h (m)	9	0.53	051		0,4	//		013	50		0.38
Depth of Fir	nes and Wat	ter (m)		0.51	-	0,4	7	(0.5	0		3.38
Embeddedr	ness (neares		le	20		40			40	5		30
Percent (nea	rest 5%) of St	ream Bottom	Covered	radiction.						Se	tion To	otal Must = 100%
Bedrock (so	lid slab)			Ø		0			Ø			Ø
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36

Wadable Stream Quantitative Habitat Evaluation Form 3600-228 (R 6/07) Page 5 of 5

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Cropland	Pasture	Barnyard	Developed	Meadow	Shrubs	Woodland	Wetland	Exposed Rock	Other - Specify:
			/		10	56	/		Moured Path

Wadable Stream Quantitative Habitat Evaluation

Form 3600-228 (R 6/07) Turner Orion Transect Data Waterbody ID Code Date (MMDDYYYY) Transect No. Stream Name 08/30/2022 Bankfull Width (m) (optional) Distance from Start (m) Stream Width (m) Habitat Type: Bankfull Depth (m) (optional) Riffle Pool Run Channel Position (Fifths of Current Stream Width) Deepest 1/5 4/5 **Point** 0.37 0139 035 0,38 Water Depth (m) 0135 0.38 Depth of Fines and Water (m) Embeddedness (nearest 10%) 46 of Course Gravel and Rubble/Cobble Percent (nearest 5%) of Stream Bottom Covered Section Total Must = 100% Ø Bedrock (solid slab) Ø Boulder (261 mm - 4.1 m) 80 Rubble / Cobble (65 - 260 mm) 20 Gravel (2 - 64 mm) Sand (0.062 - 1.9 mm) Silt (0.004 - 0.061 mm) Clay Detritus N(V) Other - Specify: Percent (nearest 10%) of Stream Bottom Covered Ø Algae (attached & fila.) 0 0 Ø Macrophytes Canopy / Shading (circle one) Cover for Adult Gamefish: Length (nearest 0.01 m) of transect within 0.15 m upstream or downstream in water at least 0.20 m in depth Other - Specify: Submerged **Emergent Macrophytes** Overhanging Vegetation Woody Other Undercut Banks at least 0.20 m overhang Debris Debris Boulder Macrophytes at least 0.20 m deep Om % of Eroded Bank to the crest or within 5 m of stream edge Length of Continuous Bare Soil (nearest 0.01 m) within 1 m of stream Bank Erosion: (%) (m) Right: (m) Riparian Land Use: Percent (nearest 10%) of Bank within 5 m of stream edge, along transect Section Total Must = 100% Other - Specify: Meadow Woodland Wetland Exposed Rock Cropland Pasture Barnyard Developed Shrubs 0

Riparian Buffer Width: Length (nearest 1.0 m) of Undisturbed Land Uses along transect, within 10 m of stream

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		Deepest Point	1/5	Chan	nel Position (I	Fifths of C	urrent Stream W	
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Percent (nearest 5%					50		40	50
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silt (0.004 - 0.061 r	nm)		and the same of th					/
lay							/	/
etritus							/	/
ther - Specify:	Cloaty a	ms	13.8		11.3		15.3	29.8
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Attachment 3: Recreation Study Report



Recreation Report for the Gile Flowage Storage Project (FERC Project No. 15055)

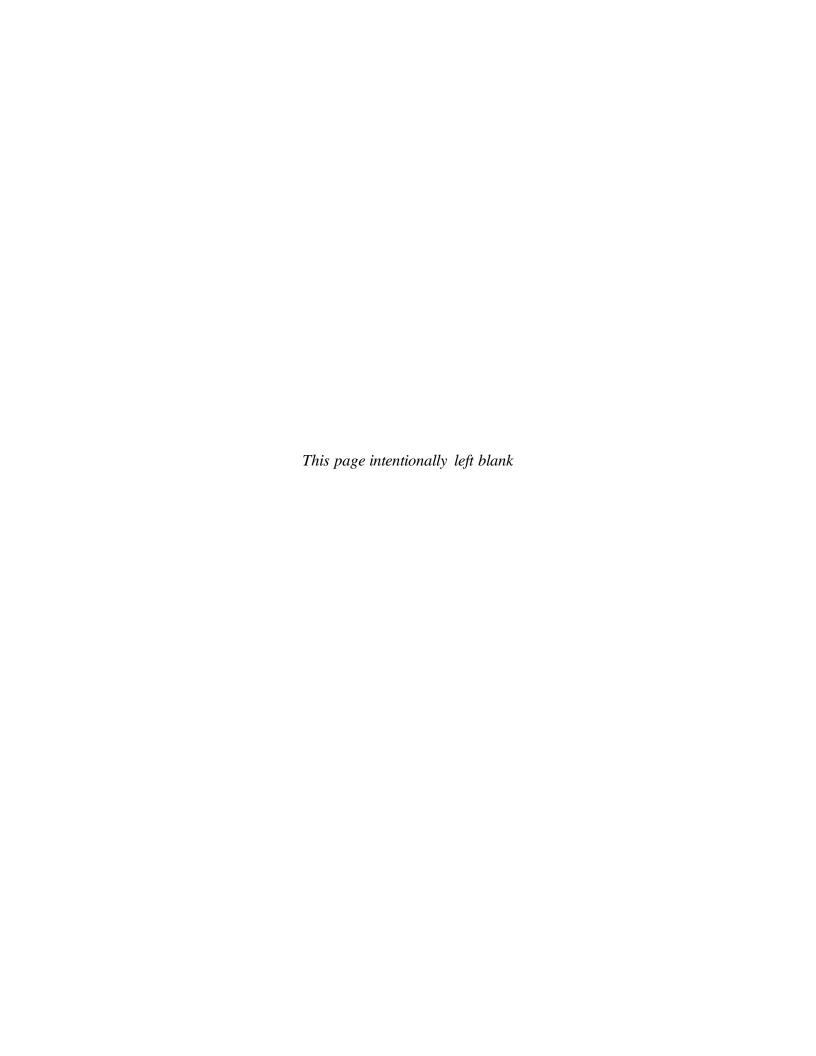
Prepared for

Northern States Power Company a Wisconsin Corporation P.O. Box 8 Eau Claire, Wisconsin 54702

Prepared by

EA Engineering, Science, and Technology, Inc., PBC 444 Lake Cook Road, Suite 18
Deerfield, IL 60015

March 2023 Version: Updated Study Report EA Project No. 16154.01



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LIST OF ACRONYMS AND ABBREVIATIONS

ATV - All terrain vehicle

FERC, Commission – Federal Energy Regulatory Commission

FLA – Final License Application

GPS – Global Positioning System

Hwy - Highway

NSPW, Applicant – Northern States Power Company-a Wisconsin Corporation

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1. INTRODUCTION

Northern States Power Company-a Wisconsin Corporation (NSPW or Applicant), owns and operates the Gile Flowage Storage Reservoir Project (FERC Project No. 15055). The Gile Flowage Storage Reservoir Project (Gile Flowage or, Project) is located on the West Fork of the Montreal River in Iron County, Wisconsin and currently operates under a permit issued by the Public Service Commission of Wisconsin. The purpose of the Project is to augment flow in the West Fork of the Montreal River during low flow periods for hydroelectric generation at NSPW's two downstream projects, the Saxon Falls Hydroelectric Project (Saxon Falls) and the Superior Falls Hydroelectric Project (Superior Falls). Both downstream projects are licensed by the Federal Energy Regulatory Commission (FERC or Commission).

NSPW is in the process of applying for an original license from the FERC to continue to operate and maintain the Project. To obtain a License, NSPW 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 recreational facilities associated with the Project along with any potential recreation enhancements.

Gile Flowage is a 3,138-acre flowage located in northern Iron County, Wisconsin, (Figure 1-1). NSPW retains the right to draw down the flowage 15 feet from its normal full pool elevation (1490.0'). The Flowage features 26 miles of shoreline, numerous islands, and a maximum depth of 25 feet. The entire shoreline is encompassed within the proposed Project boundary.

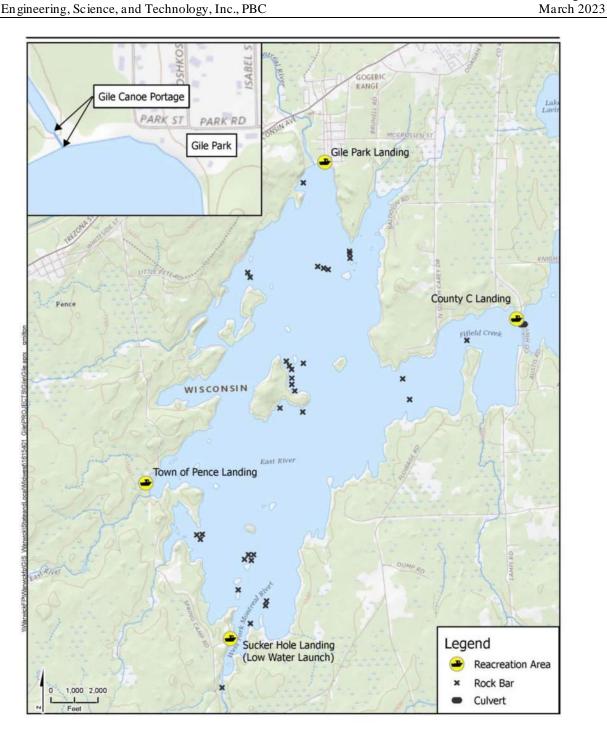
There are ample opportunities for fishing, wildlife viewing, and water sports on the Gile Flowage. The Project is a popular ice fishing, snowmobiling, and ATV destination during the winter. In summer, sportfishing, pleasure boating, and swimming are popular activities. Existing recreation facilities within the proposed Project boundary are shown in Figure 1-1 and described below.

The goals of the 2022 Gile Flowage Recreation Study were to:

- obtain a subjective assessment of recreation facility conditions and needed enhancements;
- determine capacity of existing facilities to address current and future user demand; and
- provide sufficient information for making recreation enhancement recommendations.

The results of the Gile Flowage Recreation Study are presented herein and include the following items:

- recreation counts based on the data collected in 2022;
- recreation trends by activity and season;
- a discussion of the adequacy of the recreational facilities in the project area to meet recreational demand;
- recommendations to accommodate recreational needs in the project area.



Map Date: 10/21/2022 Projection: UTM 1983

Figure 1-1 Gile Flowage Recreation Survey Study Area.

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2. METHODS

This section describes the methods used to collect, summarize, and extrapolate the recreation data collected in 2022. Each subsection focuses on the different types of data and information collected.

2.1 RECREATION INVENTORY

An inventory of public and private recreational facilities on the Gile Flowage was created using maps and aerial images of the area, internet resources, and interviews. Section 3 describes each of the following public recreational facilities:

- Gile Park
- Gile Dam Canoe Portage
- Sucker Hole Landing
- Town of Pence Landing
- County Hwy C Landing

The recreation facilities were inventoried during one of the recreational use surveys using the forms attached as Appendix 1 to collect information on recreation amenities and capacity. The following types of information were recorded:

- 1) The entity responsible for operation and maintenance of the recreation facility.
- 2) Identification of whether the facility is a proposed project or non-project recreation facility.
- 3) The seasons/hours of operation.
- 4) The primary type(s) of recreation provided at the site.
- 5) Existing sanitation facilities (if any).
- 6) Type of vehicle access and parking capacity (if any).
- 7) The presence and type (if any) of barrier-free facilities.
- 8) The GPS location of the facility.
- 9) The type and number of amenities at each site and their location in respect to the proposed Project boundary.
- 10) Photographs of the recreation site, each amenity, each sign, the entryways to primary recreation sites from the main road(s), and any adverse impacts from the site on the resources, including shoreline erosion.
- 11) The minimum water elevation adequate recreation use is observed for existing recreation features including boat landings, docks, piers, etc.

2.2 FACILITY CONDITION ASSESSMENT

The condition of each facility (including recreational wayfinding signs and interpretive signs) and its immediate vicinity were assessed during one of the site visits. Each facility was assigned a rating according to the following scale:

1) Not Usable and Needs Replacement

- 2) Needs Repair
- 3) Needs Maintenance or Cleaning
- 4) Good Working Condition (does not need any attention)
- 5) Facility Lacking; need to install facility or otherwise add enhancement (identify item)

If a rating warranted additional attention, that specific item was noted on the form.

2.3 RECREATION SPOT COUNTS

When first arriving at each recreation site where recreation use surveys were collected, a spot count was conducted using the form enclosed in Appendix 1. The information was then statistically analyzed to develop recreational use figures which are summarized in Section 5.1 by season and type of activity.

2.3.1 Evaluation of Existing Recreation on Undeveloped Islands

There are 43 undeveloped islands within the proposed Project boundary (Figures 2-1 and 2-2). Recreation activities occurring on privately owned islands were not evaluated as part of this study. Islands owned by either the Applicant or public were evaluated for existing recreational use during the July 4th holiday weekend, when use was expected to be higher. During the assessment, the surveyors examined each island for evidence of recreational use including the beaching or mooring of boats, shore fishing, picnicking, and camping. The location of any erosion caused by recreation access and any recreational user-developed facilities present (i.e., fire pits, campsites, signs) was also documented. The type of recreation access, existing user-developed facilities, and recreation-caused erosion sites are summarized in Section 3. Recreation spot counts and recreation surveys were also conducted on each island that had recreationists present at the time of the survey.

2.4 RECREATION USE SURVEY

Recreation use surveys were conducted at each of the recreation sites listed in Section 2.1. The surveys lasted a minimum of two hours per site and were conducted between the hours of 7:00 a.m. and 7:00 p.m. Surveys were completed on a rotating schedule to avoid them from being conducted at the same time of the day and to account for time-of-day use patterns. The survey instrument included in Appendix 1 was administered to gather opinions about the existing recreation facilities and opportunities. The surveyor recorded the number of people in a party, their primary reason for visiting the site, their perception of level of use, and their opinions with regard to the amount and types of recreation opportunities offered within the proposed Project boundary. The recreation use surveys were conducted according to the following schedule in Table 2-1. The recreation surveys provided the information necessary to determine the use at each site as well as use overall for Gile Flowage. In addition to current recreational use, these data were combined with 2020 United States Census Bureau data on local population growth to examine projected use of the Gile Flowage recreational resources as it relates to capacity.

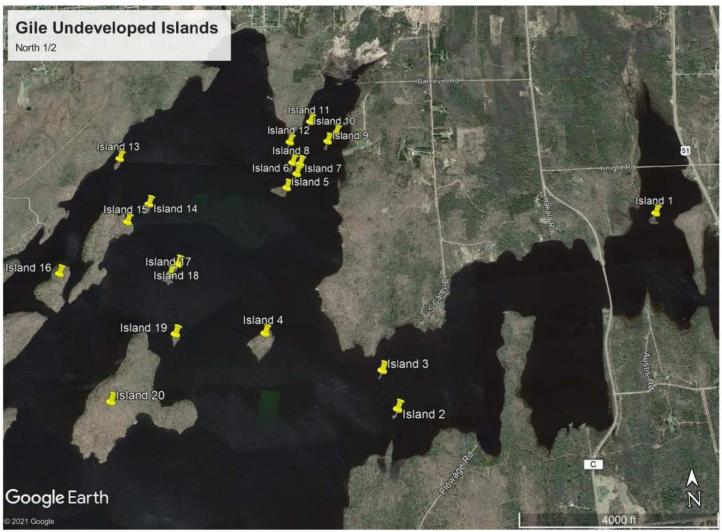


Figure 2-1. Undeveloped Islands, Gile Flowage (north)

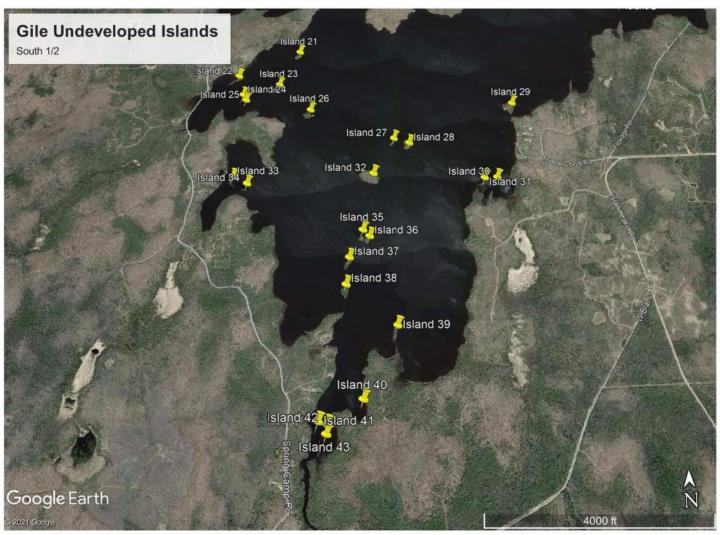


Figure 2-2. Undeveloped Islands, Gile Flowage (south)

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Table 2-1. Recreation Use Survey Schedule.

Survey Month/Season	Recurrence Interval
May	Two randomly selected weekend days.
	Two randomly selected non-holiday weekend days.
	One day during Memorial Day weekend.
June	Two randomly selected weekdays.
	Two randomly selected weekend days.
July	Two randomly selected weekdays.
	Two randomly selected non-holiday weekend days.
	One day during July 4th weekend.
August	Two randomly selected weekdays.
	Two randomly selected weekend days.
September	Two randomly selected weekdays.
	Two randomly selected non-holiday weekend days.
	One day during Labor Day weekend.
October	Two randomly selected weekdays.
	Two randomly selected weekend days.
January	Two randomly selected weekdays.
	Two randomly selected weekend days.

3. DESCRIPTIONS OF RECREATIONAL FACILITIES AT GILE FLOWAGE

The public recreational facilities listed in the approved study plan are described below along with a discussion of their use and adequacy. Facility locations are depicted in Figure 1-1.

3.1 GILE PARK

Gile Park Landing is located on the north end of the flowage just east of the Gile Dam (Figure 1-1). The landing provides a two-lane concrete boat ramp with a courtesy pier located between the lanes. The parking lot can accommodate up to eight vehicles with trailers and up to four vehicles without trailers. The park also includes a picnic area with tables, fireplace, drinking water, pavilion, restrooms, changing rooms, playground facilities, a swimming beach, and shoreline fishing. The facility is owned and maintained by the City of Montreal.

3.2 GILE DAM CANOE PORTAGE

The Gile Dam is located immediately west of Gile Park (Figure 1-1). The canoe portage take-out is located just east of the dam spillway. Upon disembarking, paddlers cross over the low rise of the earthen dam approximately 115 feet to the downstream put-in on the West Fork of the Montreal River. There is no designated parking besides Gile Park and along Park Street and Nimikon Avenue. The canoe portage is open year-round and accessible 24-hours per day. The canoe portage is maintained by NSPW.

SUCKER HOLE LANDING 3.3

Sucker Hole landing is located on the south end of the Project reservoir near the mouth of the West Fork of the Montreal River (Figure 1-1). The landing serves as a low water access point and provides a single-lane boat ramp composed of concrete planks with a gravel driveway and parking lot. The parking lot can accommodate up to four vehicles with trailers with additional parking along the access road. A kiosk provides information about invasive species and fishing regulations. The landing is open year-round and accessible 24-hours per day. Sucker Hole landing is owned and maintained by Iron County.

3.4 TOWN OF PENCE LANDING

The Town of Pence landing, also known as Spring Camp landing, is located on the west shoreline, midway along the reservoir (Figure 1-1). The landing consists of a single lane concrete boat ramp with a gravel parking area along the shoulder of Spring Camp Road. The parking area can accommodate up to two vehicles with trailers. A kiosk provides information about invasive species and local fishing regulations. The landing is open year-round and accessible 24-hours per day. The landing is owned and maintained by the Town of Pence.

3.5 COUNTY HIGHWAY C LANDING

The County Highway C Landing is located on the west side of the highway along the east side of the reservoir, approximately 0.5 miles south of the intersection of County Highway C and Knight Road (Figure 1-1). The landing features a two-lane boat ramp composed of concrete planks and a

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EA Engineering, Science, and Technology, Inc., PBC

courtesy pier between lanes. The landing also provides a large gravel parking lot capable of accommodating 15-20 vehicles with trailers. The landing is open year-round and accessible 24-hours per day. The County C landing is owned and maintained by Iron County.

4. RESULTS OF RECREATION INVENTORY AND CONDITION ASSESSMENTS

4.1 GILE PARK

Condition of Amenities

The condition of all Gile Park amenities as described in Section 3.1 was assessed as being in good working condition in 2022. Photographs (1-30) of the amenities are included in Appendix 2. Information on the minimum water elevation necessary for adequate recreation use is shown in Table 5-12.

Parking

The Gile Park parking lot is a paved with parking for eight vehicles with trailers and an additional five vehicles without trailers. One vehicle without a trailer parking stall near the southwest portion of the parking lot, near the restrooms, is designated as handicap.

Signage

Signage at Gile Park includes regulation (e.g., fishing limits, invasive species removal, launch fee), directional, and interpretive signs. The signage in the park was considered to be in good condition during 2022. However, there are no signs directing people on approach to the park in Gile or on the highway.

4.2 GILE DAM CANOE PORTAGE

Condition of Amenities

The Gile Dam Canoe Portage amenities described in Section 3.2 were evaluated as being in need of maintenance. Photos 31 through 54 of Appendix 2 depict the amenities at the Gile Dam Canoe Portage.

Parking

While individuals have been observed parking in front of the Gile Dam access gate, there are no designated parking spaces for the Gile Dam Canoe Portage, however, the site is immediately adjacent to Gile Park and vehicle parking is available there as well as along Park Street and Nimikon Avenue.

Signage

Canoe portage signage consists of a sign identifying the waterbody as Gile Flowage as well as a directional sign upstream of the dam that guides paddlers to the take-out. The take-out is immediately east of the spillway. While the existing signage is in good condition, a lack of directional signage for paddlers resulted in a "in need of maintenance" rating.

4.3 SUCKER HOLE LANDING

Condition of Amenities

The Sucker Hole Landing amenities described in Section 3.3 were assessed as being in good condition during 2022. Photographs 55 through 66 of Appendix 2 depict the amenities at the facility. The Sucker Hole Landing is also known as the Low Water Landing on a boat landing map provided by Friends of the Gile Flowage. Information on the minimum water elevation for adequate recreation use is shown in Table 5-12.

Parking

The Sucker Hole landing parking lot is unpaved with room for four vehicles with trailers. There are no designated parking spaces.

Signage

The Sucker Hole landing signage consists of regulation (e.g., fishing limits, invasive species removal) and interpretive signage in or adjacent to a kiosk. All current signage was deemed in good condition. However, the signage was assessed as being in need of maintenance because a lack of directional signage from Spring Camp Road makes it difficult to locate the boat launch.

4.4 TOWN OF PENCE LANDING

Condition of Amenities

The amenities at the Town of Pence landing, as described in Section 3.4, were assessed as being in good condition during 2022. Photographs 67 through 76 of Appendix 2 depict the amenities at the facility. As shown in Table 5-12, the minimum water elevation for adequate recreation use is lower than the County Highway C Landing.

Parking

There are no designated parking spaces at Town of Pence landing, but the available space can accommodate two vehicles with trailers. Occasionally, vehicles with or without trailers park on the shoulder of Spring Camp Road.

Signage

All signage associated with the Town of Pence landing was rated as being in good condition. Signage includes directional signs located on Spring Camp Road from both approaches that notify motorists that they are approaching a public boat landing. Additionally, regulation and interpretive signage is provided in a kiosk that is adjacent to the boat ramp.

4.5 COUNTY HIGHWAY C LANDING

Condition of Amenities

The condition of the amenities at the County Highway C landing described in Section 3.5 was assessed as being in good condition during 2022. Photographs 77 through 90 of Appendix 2 depict the amenities at the facility. Information on the minimum water elevation for adequate recreation use is shown in Table 5-12.

Parking

The County Highway C landing parking lot is unpaved with room for 20 vehicles with trailers. There are no designated parking spaces at the County Highway C landing.

Signage

Signage at County Highway C landing includes regulation, directional, and interpretive signs. The signs were considered to be in good condition during 2022.

4.6 SUMMARY

The existing amenities of the five surveyed recreation resources on Gile Flowage were generally rated as in good condition (Appendix 3). The two exceptions were associated with Gile Dam Canoe Portage and Sucker Hole landing. Both facilities received a rating of "in need of maintenance" due to a lack of directional signage.

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5. SUMMARY OF RECREATIONAL USE

5.1 **SPOT COUNTS**

The 31 recreational surveys conducted at Gile Flowage between 23 January and 20 October 2022 resulted in 155 spot count reports across the five surveyed locations. These spot counts observed 297 vehicles and 420 users total (Tables 5-1 and 5-2, Appendix 4). The average spot count for the 31 surveys was 9.58 vehicles and 13.55 users per location. Gile Park was slightly higher than County Highway C landing in terms of both vehicle and user visits. These two facilities had spot counts that were substantially greater than the remaining three locations.

Among the seven months surveyed, January had the fewest total and average visits by vehicle and recreational user (Tables 5-1 and 5-2). July had the highest number of vehicle counts but the greatest number of users observed was in August. Gile Park had the highest number vehicle counts in January, May, July, September, and October. Gile Park also had the highest number of user counts in each month except June. County Highway C landing was highest for vehicle counts in June and August, and highest for user counts in June.

> Table 5-1. Recreational use based on vehicle spot counts, Gile Flowage (January, May-October 2022)

Month	Surveys	Gile Park	Gile Dam Canoe Portage	Sucker Hole Landing	Town of Pence Landing	County Hwy C Landing	Total by Month	Average by Month & No. Surveys
January	4	4	0	2	2	2	10	2.50
May	5	19	0	10	1	14	44	8.80
June	4	16	2	1	5	33	57	14.25
July	5	39	0	2	8	24	73	14.60
August	4	22	1	1	8	25	57	14.25
September	5	24	1	3	3	10	41	8.2
October	4	12	0	0	2	1	15	3.75
Total	31	136	4	19	29	109	297	9.58

Table 5-2. Recreational use based on user spot counts, Gile Flowage (January, May-October 2022)

			iy Octob					
Month	Surveys	Gile Park	Gile Dam Canoe Portage	Sucker Hole Landing	Town of Pence Landing	County Hwy C Landing	Total by Month	Average by Month & No. Surveys
January	4	4	0	2	2	2	10	2.50
May	5	19	3	18	1	14	55	11.00
June	4	16	2	2	5	33	58	14.50
July	5	53	3	2	12	34	104	20.80
August	4	43	3	9	16	42	113	28.25
September	5	39	2	3	4	12	60	12.00
October	4	16	0	0	2	2	20	5.00
Total	31	153	50	36	42	139	420	13.55

In addition to instantaneous site counts of vehicles and recreation users at each location, the spot count forms identified 11 specific recreational activities and one "other" category (Appendix 1). These activities ranged from ATV/Snowmobiling and various types of boating to hiking/jogging/walking and wildlife viewing. Recreation users were observed participating in all but one of the activities; bicycling. The majority of recreationist during the winter were listed under "other" and were all participating in ice fishing while from May to October, the primary activity of most visitors was boat fishing.

RECREATIONAL USER INTERVIEWS 5.2

This section provides a brief summary of the interviews with recreational users on the recreational facilities and opportunities on Gile Flowage (Appendix 5). The 31 recreational surveys conducted on Gile Flowage between January and October 2022 yielded 168 total users interviewed among the five locations (Table 5-3)

Table 5-3. Recreational use based on user interviews, Gile Flowage (January, May-October 2022)

			ige (Janu	J 7	J			
Month	Surveys	Gile Park	Gile Dam Canoe Portage	Sucker Hole Landing	Town of Pence Landing	County Hwy C Landing	Total by Month	Average by Month & No. Surveys
January	4	6	0	0	1	1	8	2.00
May	5	15	5	9	3	16	48	9.60
June	4	10	2	2	0	10	24	6.00
July	5	12	0	1	6	10	29	5.80
August	4	16	2	2	5	11	36	9.00
September	5	11	1	2	2	1	17	3.40
October	4	4	0	1	0	1	6	1.50
Total	31	74	10	17	17	50	168	5.42

Gile Park produced the most recreational user interviews followed by County Highway C landing while the fewest interviews were conducted at Gile Dam Canoe Portage. The most interviews by month were conducted in May, which also produced the highest average number of interviews per survey event. August yielded the second highest number of interviews and average number of interviews.

Weekends produced more than twice the interviews compared to weekdays (Table 5-4).

Table 5-4. Recreational use by type of day, Gile Flowage (January, May - October 2022)

Season	Month	Weekday	Weekend		
Winter	January	3	5		
Spring	May	19	29		
Spring	June	4	20		
	July	7	22		
Summer	August	9	27		
	September	4	13		
Fall	October	5	1		
	Total	51	117		
Year	# Days	14	17		
	Ave. Per Day	3.64	6.88		

Seasonally, the four surveys in January yielded eight interviews or two per event. Spring (May and June) collectively had 72 of the 168 total interviews and Summer (July, August, and September) produced 82 interviews. Fall (October) had 6 of the 168 total interviews.

In terms of visit frequency, most respondents (137 or 81.5%) considered themselves regular visitors that visited three or more times per year.

Table 5-5. Respondent Frequency of Visits to Gile Flowage (January, May - October 2022)

Frequency of Visits	Number of Responses.
Regular	137
Occasional	14
Infrequent	6
First	11
Total	168

Of the 168 respondents, 62.5% (n=105) were from immediately local zip codes (i.e., Ironwood 49938, Hurley 54534, Montreal 54525, Pence 54550, and Iron Belt 54536) while 73% stated that they traveled less than 50 miles to visit Gile Flowage. Among those that traveled to the Gile Flowage area from more than 50 miles, 26% (n=43) stated they were staying the night and of those, 77% (n=33) were staying in a vacation or rental home. Among the respondents, 74% (n=125) stated they were going home after their visit.

Recreational users were mostly represented as adult groups (41.7%) or individuals (32.7%) during the survey (Table 5-6). Family groups were a distant third. All group types except youth groups were observed at all five Gile Flowage recreation sites in 2022.

Table 5-6. Type of recreational user group based on interviews, Gile Flowage (January, May-October 2022)

User Group Type	Gile Park	Gile Dam Canoe Portage	Sucker Hole Landing	Town of Pence Landing	County Hwy C Landing	Total by Type
Individual	18	4	9	3	21	55
Adult Group (over 21)	32	2	5	10	21	70
Youth Group (under 21)	1	2	0	0	0	3
Family (with children)	19	1	2	3	5	30
Mixed Group (various groups and ages)	4	1	1	1	3	10
Total	74	10	17	17	50	168

When eliminating individuals that briefly visited a recreation location (i.e., <10 minutes; n=6), the minimum duration spent in the Gile Flowage area was 10 minutes while the longest duration was approximately seven days. The longest duration stays in the Gile Flowage area occurred in January and September, with each skewing the respective monthly averages (Table 5-7). Most recreation visits lasted between one and six hours, however, both June and July posted mean visit durations slightly longer than six hours.

Table 5-7. Respondent duration of visit to Gile Flowage (January, May - October 2022)

Gue Flowage (January, May - October 2022)										
	Number		Number	Average						
	of	Number	≤6	Duration						
Month	Interviews	>1 Hour	Hours	(hh:mm)						
January	8	4	6	17:00						
May	43	30	36	3:07						
June	24	21	13	6:02						
July	28	23	23	6:49						
August	36	28	34	3:58						
September	17	10	15	12:09						
October	6	4	5	2:46						
Total	162	120	132							

Visitors were asked which of 10 activities they participated in during their visit. The most popular activities were boat fishing for 55% of the respondents followed by bank fishing for 26% (Table 5-8).

Table 5-8. Activities during current visit to Gile Flowage (January, May - October 2022)

	Bank	Boat					Sight-			Wildlife
Location	fishing	Fishing	Boating	PWC	Picnic	Swim	seeing	Hunt	Raft/Tube	viewing
County Hwy C Landing	7	41	10	1	2	3	9	4	2	7
Gile Park	13	34	7	6	7	10	16	0	2	10
Gile Dam	9	0	0	0	2	2	4	0	1	4
Sucker Hole Landing	8	8	2	1	2	3	5	1	0	6
Town of Pence Landing	6	9	2	2	1	1	2	1	1	3
Total	43	92	21	10	14	19	36	6	6	30

Respondents were also asked during which months they visited Gile Flowage in the past year and the activities they participated in during those visits. While the results suggest that Gile Flowage receives steady recreational visits through the year, spring and summer are the peak periods (Table 5-9).

Table 5-9. Visit to Gile Flowage during the past twelve months (2021-2022)

Location	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
County Hwy C Landing	20	19	21	25	39	42	43	40	33	25	19	19
Gile Park	33	33	36	40	58	54	53	54	52	40	36	34
Gile Dam	4	4	6	8	9	9	8	7	8	7	4	5
Sucker Hole Landing	8	9	9	14	16	15	15	14	12	13	9	9
Town of Pence Landing	10	10	9	11	14	15	16	16	14	10	10	10
Total	75	75	81	98	136	135	135	131	119	95	78	77

Users responded to the question about their recreational activities in the past twelve months similarly to their current activities. Once again, boat fishing and bank fishing were the most common activities (Table 5-10).

Table 5-10. Activities during visits to Gile Flowage over the past twelve months

	Bank	Boat					Sight-			Wildlife
Location	fishing	Fishing	Boating	PWC	Picnic	Swim	seeing	Hunt	Raft/Tube	viewing
County Hwy C Landing	15	41	11	1	4	9	12	6	3	11
Gile Park	29	43	17	9	12	21	22	3	3	15
Gile Dam	10	5	1	3	3	4	5	0	1	4
Sucker Hole Landing	8	12	3	2	3	5	6	4	0	7
Town of Pence Landing	10	13	8	5	5	6	5	3	4	3
Total	72	114	40	20	27	45	50	16	11	40

In regard to the activity for which they participated in, respondents were asked to rate the following during their visit: safety, enjoyment, crowding, overall experience, and amenity condition for the activity that they participated in during their current visit as totally acceptable, acceptable, neutral, unacceptable, or totally unacceptable. Out of the 179 ratings provided for these categories, 168 (94%) were rated neutral or better and 85% were acceptable or totally acceptable.

Likewise, visitors were asked to rate present or past activities at the five surveyed recreation locations as totally acceptable, acceptable, neutral, unacceptable, or totally unacceptable. Again, out of the 984 ratings provided, 952 (97%) were neutral or better and 89% were acceptable or totally acceptable.

Lastly, visitors were asked to indicate if low water levels affected their current activities. Specifically, they were asked if low water was no problem (5), a small problem (4), neutral (3), a moderate problem (2), or a large problem (1). The average response for the eight rated concerns ranged from 4.20 to 4.87 (Table 5-11).

Table 5-11. Respondent Rating of Gile Flowage Low Water Impact

Ability to:	Number of Responses	Average Response
Swim safely	53	4.70
Launch or take out boat	101	4.20
Boat safely	108	4.39
Use docks	93	4.25
Shoreline fish	68	4.68
Access shoreline	96	4.76
Shoreline scenic quality	100	4.87
Other	20	4.25

When asked if low water had impacted their recreational experience, many responded that low water impacted their recreational experience in previous years but very few responded that low water was a problem currently.

In addition to the low water question during interviews, water depth was measured from the end of the docks at both Gile Park and County Highway C landing as well as at the end of each landing. During each survey event, after the docks had been put in place at Gile Park and County Highway C landing, one depth measurement was recorded during the period when surveying the two locations and related to ramp depth. The dates and times of each measurement and corresponding ramp depth and Gile Flowage pond level are presented in Table 5-12.

Given the change in depth 29 May versus 21 May, it is suspected that the Gile Park dock was moved between events. It appears water depth remain adequate for launching at Gile Park during the open water recreation season; however, launching may become difficult at County Highway C Landing in later months. This is consistent with a comment received from a regular visitor to the County Highway C Landing on August 4, 2022. The visitor indicated that when the water level is too low at the County Highway C Landing, they use the other ramps, mainly the Town of Pence Ramp and the Gile Park Ramp.

As described earlier in this report, the Sucker Hole Landing is also known as the Low Water Landing on a boat landing map provided by Friends of the Gile Flowage. However, the deepest portion of the concrete ramp is very shallow much of the open water season (Table 5-12). While individuals continue to utilize Sucker Hole Landing, other ramps remain deeper at lower pond levels, with Gile Park being the deepest.

Respondents were asked to provide additional comments on the amenities, needs, or concerns with Gile Flowage. While several positive comments about the area were received, such as the fact that the shore is accessible for walking, or that fishing is good under low water, some comments included recommended improvements. The comments were organized into four main

categories: regulations, maintenance, new amenities, and low water. Table 5-13 briefly summarizes the comments. The most frequent comments received were in regard to the boat ramp and dock at County Highway C landing, the need for maintenance, repair, and replacement of the ramp and dock, as well as removal or marking of hazards near the boat landing. In addition, requests for trash receptacles and bathrooms at County Highway C landing were also popular.

Table 5-12. Dock depth measurements, Gile Flowage (May-October 2022).

	Table 5-12. Dock deput					np Depth (i			
Date	Recreation site	Time	Depth (in)	Gile Park	СТН С	Pence Landing	Sucker Hole	Pond Level	
5/8/2022	Gile Park	1355	36	42	30	30	9	1489.88	
5/11/2022	Gile Park	1649	39	69	57	57	23	1489.86	
5/11/2022	County Hwy C Landing	1442	50	09	37	37	23	1407.00	
5/20/2022	Gile Park	0700	38	69	57	57	23	1489.95	
5/20/2022	County Hwy C Landing	1556	50	07	37	37	23	1407.73	
5/21/2022	Gile Park	0931	38	69	57	57	23	1489.85	
5/21/2022	County Hwy C Landing	0723	50	07	37	37	23	1407.03	
5/29/2022	Gile Park	1126	51	68	56	56	22	1489.85	
5/29/2022	County Hwy C Landing	0917	49	08	30	30	22	1407.03	
6/4/2022	Gile Park	1350	49	68	56	56	22	1489.66	
6/4/2022	County Hwy C Landing	1135	49	00	30	30	22	1407.00	
6/7/2022	Gile Park	1553	51	68	56	56	22	1489.62	
6/7/2022	County Hwy C Landing	1342	49	08	30	30	22	1409.02	
6/18/2022	Gile Park	0700	38	56	44	44	10	1489.46	
6/18/2022	County C Landing	1551	37	30	77		15	1407.40	
6/27/2022	Gile Park	0917	30	61	49			1489.03	
6/27/2022	County Hwy C Landing	0700	42	01	17	17	13	1107.03	
7/2/2022	Gile Park	1140	30	- 56	44	44	10	1488.85	
7/2/2022	County Hwy C Landing	0922	37	30	77	77	10	1400.03	
7/7/2022	Gile Park	1344	36	55	43	43	9	1488.74	
7/7/2022	County Hwy C Landing	1124	36	33	73	73	,	1400.74	
7/23/2022	Gile Park	1548	31	67	55	55	21	1488.26	
7/23/2022	County Hwy C Landing	1341	48	07	33	33	21	1400.20	
7/24/2022	Gile Park	0700	33	68	56	56	22	1488.22	
7/24/2022	County Hwy C Landing	1542	49	08 36		30	22	1700.22	
7/29/2022	Gile Park	0918	38	53	41	41	7	1488.03	
7/29/2022	County Hwy C Landing	0700	34	33	71	71	,	1400.03	
8/4/2022	Gile Park	1128	31	48	36	36	2	1487.87	
8/4/2022	County Hwy C Landing	0915	29	10	30	30		1107.07	

				F	End of Ramp Depth (in)				
Date	Recreation site	Time	Depth (in)	Gile Park	СТН С	Pence Landing	Sucker Hole	Pond Level	
8/20/2022	Gile Park	1537	37	- 54	42	42	8	1487.47	
8/20/2022	County Hwy C Landing	1308	35	34	42	42	8	1407.47	
8/21/2022	Gile Park	1652	34	47	35	35	1	1487.45	
8/21/2022	County Hwy C Landing	1412	28	47	33	33	1	1407.43	
8/31/2022	Gile Park	0704	33	46	34	34	0	1487.25	
8/31/2022	County Hwy C Landing	1135	27	40	34	34	U	1407.23	
9/4/2022	Gile Park	0908	32	43	31	31	-3	1487.22	
9/4/2022	County Hwy C Landing	0700	24	73	31	31	-3	1407.22	
9/6/2022	Gile Park	1124	31	44	32	32	-2	1487.22	
9/6/2022	County Hwy C Landing	0914	25	7-7	32	32	-2	1407.22	
9/10/2022	Gile Park	1601	36	42	30	30	-4	1486.80	
9/10/2022	County Hwy C Landing	1158	23	72	30	30		1400.00	
9/25/2022	Gile Park	1548	31	36	24	24	-10	1486.40	
9/25/2022	County Hwy C Landing	1340	17	30	2-7	24	10	1400.40	
9/27/2022	Gile Park	0700	31	36	24	24	-10	1486.40	
9/27/2022	County Hwy C Landing	1545	17	30	24	24	-10	1400.40	
10/2/2022	Gile Park	0908	30	34	22	22	-12	1486.26	
10/2/2022	County Hwy C Landing	0700	15	34	22	22	-12	1400.20	
10/8/2022	Gile Park	1132	29	34	22	22	-12	1486.16	
10/8/2022	County Hwy C Landing	0916	15	37	22	22	-12	1700.10	
10/18/2022	Gile Park	1335	28	36	24	24	-10	1486.02	
10/18/2022	County Hwy C Landing	1121	17	30	27	27	-10	1400.02	
10/20/2022	Gile Park	1543	26	34	22	22	-12	1486.02	
10/20/2022	County Hwy C Landing	1335	15	34	22	22	-12	1400.02	

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EA Engineering, Science, and Technology, Inc., PBC

Table 5-13. Summary of comments received from interviews, Gile Flowage (January, May-October 2022), Subject (number of comments)

			,	
Location	Regulations	Maintenance	New Amenities	Low Water
Gile Park	-Slot limit on walleye (1) -Eliminate launch fee (2)	-Make ramp deeper (1) -Clean park (1) -Refill bathroom toiletries (1) -Pop machine eats money (1) -Dock higher above water (1)	-Dog waste bag station (1) -Fishing pier (1) -Teeter totter (1) -Additional trash cans (1)	-Keep water level high (1) -Impacts safe boating (1) -Impacts launching, loading boat (2)
Gile Dam Canoe Portage			-Trash cans (1) -Electric barrier to keep fish in lake (1)	
Sucker Hole Landing		-Replace invasive spp. signs (1) -Repair ramp (1)	-Add dock (1) -Bathroom (1)	-Difficult to launch (2)
Town of Pence Landing			-Add dock (2) -Difficult to launch no dock (1) -Bathrooms (1)	-Causes a lot of problems (1) -Unsafe to navigate (1) -Impacts fishing experience, boating, launching, loading (4)
County Hwy C Landing		-Resurface parking lot (4) -Widen/repair ramp (14) -Repair/replace dock (12) -Remove rocks/hazards (6)	-Trash cans (5) -Bathrooms (7) -Solar lights (1)	-Can't launch (2)

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5.3 ISLAND SURVEY

Gile Flowage contains 43 islands throughout. During the 4th of July weekend, the islands were surveyed for past and active recreational use, other uses, and human caused erosion. A photolog of all islands is presented as Appendix 6. Of the 43 islands, 22 exhibited no sign of past or present recreational use (Table 5-14). Five islands had obvious landing areas, eight exhibited clear hiking trails, 13 had at least one fire ring, 11 showed signs of at least one camp, and several had trash. Island 2 had a duck blind while Island 42 has a memorial plaque fixed to a rock. Island 15 is private property and was only viewed from the water.

Given the rocky nature of many islands, erosion was limited. More often, the erosion that was observed was likely attributable to factors other than direct human impact (i.e., foot traffic, climbing, mooring, excavating, etc.). The only likely examples of human-caused erosion were observed on Islands 20 and 35, both of which were likely related to landing boats and foot traffic.

Table 5-14. Island survey Gile Flowage, 4 July 2022

Island	No Sign	Landing		Fire Ring	Camp	Trash	Other	Human Related Erosion	Human Activity Photographs
1	X								
2					X		Duck Blind		2, 3
3	X								
4					X	X			16
5		X	X	X	X	X			18 - 21, 25 - 29
6		X	X	X	X				33 – 35
7	X								
8	X								
9	X								
10	X								
11	X								
12	X								
13			X	X		X			58, 59, 60, 62
14			X			X			65, 66
15							Private		67 – 69
16	X								

Table 5-14 (Continued)

	No			Fire				Human Related	Human Activity
Island	Sign	Landing	Trail	Ring	Camp	Trash	Other	Erosion	Photographs
17	X								
18						X			82
19	X								
20		X	X	X	X			X	91 – 98
21				X	X				102 – 106
22	X								
23				X	X				110 – 114
24	X								
25				X		X			119, 120
26				X		X			124 – 126
27			X	X	X				129, 130
28				X	X				133, 134
29			X						137
30	X								
31	X								
32	X								
33	X								
34						X			148
35		X	X	X	X			X	154 – 156
36				X	X				159, 160
37	X								
38	X								
39		X		X					167 – 168
40	X								
41	X								
42							Memorial		174
43	X								

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Spot counts were performed on all islands and the completed field data sheets are presented as Appendix 7. Active recreational activity was absent from all islands except Island 28. An individual camping on Island 28 (Photograph # 133) was interviewed on 2 July 2022. The individual had been camping there since 30 June 2022 and expected to leave on 4 July 2022. The person considered themselves to be a regular visitor and had traveled approximately 170 miles to Gile Flowage. This person has visited Gile Flowage at Gile Park and the islands, primarily in June, July, and October to partake in bank fishing, boat fishing, pleasure boating, personal watercraft, swimming, rafting/tubing, and camping, including the current trip. The individual gave four five ratings for all activities currently participating in and has done in the past. They also believed the low water caused no problem during the trip. The completed interview field form is presented as Appendix 8.

5.4 PROJECTED USE

Based on spot counts and user interviews, current recreational use among the facilities surveyed was low to moderate among the survey dates and varied among the five locations. In order to evaluate these facilities relative to projected future use, the number of parking spots was identified as likely the most limiting attribute among each of the recreational sites (Table 5-15).

Location	Parking Spots
Gile Park	12
Gile Dam	0
Sucker Hole Landing	4
Town of Pence Landing	2
County Hwy C Landing	20

Using the number survey dates, parking spots at each location, and the number of parked vehicles reported monthly from survey spot counts (Table 5-1), the average capacity used was determined for each location and month of survey. The average capacity used was then extrapolated based on the Iron County population growth of 3.7% between 2010 and 2020 (United States Census Bureau 2022) to conservatively determine the projected parking capacity use over the next 10 years (Table 5-16).

Table 5-16. Average parking capacity (%) used in 2022 and projected capacity (%) used.

	Gile	Park		Dam Portage	Sucker Land			of Pence ding	County Hwy C Landing		
Month	% Cap.	Proj. Cap. %	% Cap.	Proj. Cap. %	% Cap.	Proj. Cap.	% Cap.	Proj. Cap. %	% Cap.	Proj. Cap. %	
January	3.80	3.94	0.00	0.00	2.00	2.07	0.20	0.21	2.80	2.90	
May	3.80	3.94	0.00	0.00	2.00	2.07	0.20	0.21	2.80	2.90	
June	4.00	4.15	0.50	0.52	0.25	0.26	1.25	1.30	8.25	8.56	
July	7.80	8.09	0.00	0.00	0.40	0.41	1.60	1.66	4.80	4.98	
August	5.50	5.70	0.25	0.26	0.25	0.26	2.00	2.07	6.25	6.48	
September	4.80	4.98	0.20	0.21	0.60	0.62	0.60	0.62	2.00	2.07	
October	3.00	3.11	0.00	0.00	0.00	0.00	0.50	0.52	0.25	0.26	

The average used percent parking capacity in 2022 suggests that the Gile Flowage recreational resource locations are sufficient to meet the current use. Further, the projected use indicates that these same recreational resources are likely to remain sufficient in the foreseeable future.

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6. CONCLUSIONS

Overall, the five Gile Flowage recreational locations were considered in good condition during the 2022 survey. The resources inventory identified few amenities that required maintenance and all involved directional signage at Gile Park, Gile Dam, Sucker Hole landing. Gile Flowage recreational resources received low to moderate use during the 2022 survey events. Based on spot counts and user interviews the resources are not overused and overcrowding is of minimal concern. Projected use based on population growth for Iron County suggests that use will remain below capacity in the foreseeable future. Lastly, based on interview respondents, assessment of low water impacts on recreational experiences was no problem or only a small problem with regard to their current recreational experience.

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7. REFERENCES

United States Census Bureau. 2022. https://www.census.gov/quickfacts/ironcountywisconsin. Last accessed 22 January 2023.

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Appendix 1 Field Forms

		ı	Recre	eation	Invento	ry and Cond	lition /	Assess	ment			
Location:											Date:	
Gile Flowage Storage F	roject P-15	055-000										
Owned By:	<u> </u>											
Operated / Managed B	l 8v:											
Hours / Seasons of Ope												
Survey Person:												
GPS Location:												
Amenity Photo Number	ers:											
Shoreline Photo Numb												
Entryway Photo Numb	er:											
, ,						Condition	of Am	enity:				
						-Not Usable (N				1		
						-Needs Repair	(R)			1		Barrier
						-Needs Mainte	nance (N	VI)		1		Free?
Type of Amenity:		Quaniti	ty of	Amen	ities:	-Good Working	Conditi	ion (G)		Notes:		(Y or N)
Boat Launch		Lanes:	-	Launche		N	R	М	G			
Skid Pier						N	R	М	G			
Fishing Pier	shing Pier					N	R	М	G			
Picnic Tables						N	R	М	G			
Restroom						N	R	М	G			
Trash Receptacles						N	R	М	G	1		
Trail					N	R	М	G				
Other					N	R	М	G				
Mimimum Reservoir E	evation Ne	eded to (Opera	ate An	nenities	•				•	Feet NGVD	•
Parking		Total Sp	aces	: :		Number of	Space	es (ead	ch type):	Notes:		Condition:
						Standard:						N
						Barrier-Free:				1		R
						Trailer:				1		М
						Other:						G
Signage:	Number:	Condition	on:			Comments	: Prov	ide De	etails on w	hich signs n	eed attentio	n.
FERC Project Sign		N	R	М	G							
Regulations Signs		N	R	М	G							
Directional		N	R	М	G							
Interpretive		N	R	М	G							
Additional Comments:												
Describe any signs of c	veruse, ero	sion, or a	anyth	ning ob	served	that is not a	lread	y docu	mented ab	ove.		
, 5	,	,						<u>, </u>				

				Recre	ation C	bservat	tion For	rm							
Date:							Time:								
Gile Flowage Storage Proje	ct P-15055-000														
Survey Person:															
Temperature:	Weather:					Wind S	peed:					Note: Ple	ase list pr	imary activ	vity by placing a "P" in the
Reservoir Elevation:								•				bo	x. Use an	d "S" for se	econdary activities.
Any amenities not usak	ole due to low/high	reservoir e	elevation	ns?											
							Red	reation	n Activit	ies					
	Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Recreation Site			AT.	Sho	Воа	Swi	Ξ	Bic,	Picr	Birc	Wij	Nor	Pov	G G	
Gile Dam															
Gile Park															
County C Landing															
Sucker Hole Landing															
Town of Pence Landing															
Island Number															
Additional Comments:															



Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Ir	terview Location		Total Number in Group:								
	Gile Park		Home Zip Code:								
	Town of Pence Landing		Interviewer:								
	Sucker Hole Landing		Date:								
	County Highway C Landing		Time:								
	Island										
RE	CREATION INTERVIEW QUES	rions	3								
1.	Regarding the Gile Flowage a	rea, d	o you consider yourself: (F	Please select only one)							
	☐ Regular visitor (3 or more til	nes p	er year)								
	□ Occasional visitor (1-2 times per year)										
	☐ Infrequent visitor (Less than	1 tim	e per year)								
	☐ This is my first visit										
2.	When did you arrive on this tr	ip to	the Gile Flowage area?								
	Arrive Date:	_									
	Arrive Time:	_ am/	/pm								
3.	When do you expect to leave	the G	ile Flowage area?								
	Departure Date:	_									
	Departure Time: am/pm										
4.	About how many miles did yo	u trav	vel to get to the Gile Flowag	ge area?							
	miles										



Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

5.	Du	ring the las	t 12 mon	ths (inc	clud	ing thi	s trip), v	which	mo	nth(s) did y	ou visit	the Gile	Flowage area?
	(Cł	neck all tha	t apply)										
	Jar	n □ Feb □	Mar □	Apr □	Ма	у□ Ј	un 🗆 J	lul 🗆	Au	g □ Sep □	Oct 🗆	Nov □	Dec □
6.	Which of the following recreation areas did you visit for recreation during the past 12 month (Check all that apply)												12 months?
		Gile Park					Reserv	oir Isla	and	(identify isla	nd locat	ion on m	ap)
		Town of Pe	ence Lanc	ling			Other (please	e lis	t below)			
		Sucker Ho	le Landing	3			None o	of the a	bov	/e			
		County Hig	jhway C L	anding.									
7.	Are	e you stayir	ng overni	ght in t	he (Gile Flo	owage a	area (n	ot i	ncluding yo	ur own	home) o	on this trip?
		Yes	□ No										
8.	•	ou answerd ease select	•	•	hat	type o	f accom	ımoda	tioı	ns will you k	e stayi	ng?	
		RV/Auto/Te	ent Camp	ground									
	□ Motel/Hotel						Other (please	e lis	t below)			
		Bed and B	reakfast										
		Vacation o	r Rental H	lome									
9.		nich of the f ease select	_		escr	ibes y	our gro	up dur	ring	ı this trip?			
		Individual											
		Adult group	o (over 21)									
		Youth grou	p (under 2	21)									
		Family (wit	h children)									
		Mixed Grou	up (variou	s group	s an	d ages	5)						
10		n this trip to lease selec			ge a	rea, wi	hat acti	vities l	hav	e you or do	you ex	pect to p	participate in?
		Bank fishi	ng			Picnic	king			Rafting/Tub	ing		
		Boat fishir	ng			Swimr	ning			Wildlife viev	ving		
		Pleasure	boating			Sight-	seeing			Other (pleas	se desci	ribe belov	w)
		Personal	watercraft			Huntin	ng						



11.

I Bank fishing □ Picnicking □ Rafting/Tubing
Boat fishing ☐ Swimming ☐ Wildlife viewing
Pleasure boating ☐ Sight-seeing ☐ Other (please describe below
Personal watercraft

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating					



Personal watercraft			
Picnicking			
Swimming			
Sight-seeing			
Hunting			
Rafting/Tubing			
Wildlife viewing			
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

	Other:				
15.	5. Please share any addition	onal thoughts or comm	ents you have regard	ng recreation on the	Gile Flowage

Thank you for completing the Recreation Survey!



1. Gile Park - Entrance



3. Gile Park – Playground (2)



5. Gile Park - Shoreline



2. Gile Park – Playground (1)



4. Gile Park – Picnic area



6. Gile Park - Signage



7. Gile Park – Trail signage (1)



8. Gile Park – Trail signage (2)



9. Gile Park – Beach signage



10. Gile Park – Trash signage



11. Gile Park – Pavilion, Park Bench, and Grill



12. Gile Park – Pavilion, picnic tables



13. Gile Park – Charcoal grill



15. Gile Park – Pavilion and paved path



17. Gile Park – Boat Launch & Skid Pier (2)



14. Gile Park – Trash receptable and signage



16. Gile Park – Boat Launch & Skid Pier (1)



18. Gile Park – Skid Pier (1)



19. Gile Park – Skid Pier (2)



20. Gile Park – Restrooms (1)



21. Gile Park – Restrooms (2)



22. Gile Park – Restrooms (3)



23. Gile Park – Water Fountain



24. Gile Park – Parking Lot



25. Gile Park – Entrance (1)



26. Gile Park – Handicap Parking



27. Gile Park – Boat Trailer Parking



28. Gile Park – Park Bench



29. Gile Park – Shoreline



30. Gile Park – Entrance (2)



31. Gile Dam Canoe Portage – East side of Intake



33. Gile Dam Canoe Portage – Left Descending bank of Tailrace (1)



35. Gile Dam Canoe Portage – West side of intake (1)



32. Gile Dam Canoe Portage – West side of Discharge



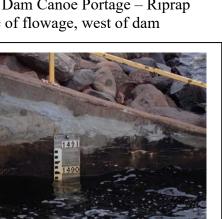
34. Gile Dam Canoe Portage – Left Descending bank of Tailrace (2)



36. Gile Dam Canoe Portage – West side of intake (2)



37. Gile Dam Canoe Portage – Riprap shoreline of flowage, west of dam



39. Gile Dam Canoe Portage – Water elevation at intake



41. Gile Dam Canoe Portage - Tailrace and right descending bank, canoe portage



38. Gile Dam Canoe Portage – Intake signage



40. Gile Dam Canoe Portage – Walkway over dam



42. Gile Dam Canoe Portage – East side of dam, riprap shoreline of flowage



43. Gile Dam Canoe Portage – Shoreline of flowage, facing west toward dam



45. Gile Dam Canoe Portage – Gate and signage



47. Gile Dam Canoe Portage – Boulders barricading downstream side of dam



44. Gile Dam Canoe Portage – Downstream side of dam, facing west



46. Gile Dam Canoe Portage – Signage



48. Gile Dam Canoe Portage – Dike walkway facing east



49. Gile Dam Canoe Portage – Entrance to dike walkway



51. Gile Dam Canoe Portage – Riprap and beach, facing west



53. Gile Dam Canoe Portage – Canoe Portage



50. Gile Dam Canoe Portage – Street parking, facing Gile Park



52. Gile Dam Canoe Portage – Riprap and beach, facing east



54. Gile Dam Canoe Portage – Riprap shoreline of flowage, facing east



55. Sucker Hole Landing – Signage



56. Sucker Hole Landing – Parking (1)



57. Sucker Hole Landing – Shoreline facing NE



58. Sucker Hole Landing – Boat ramp



59. Sucker Hole Landing – Shoreline facing SW



60. Sucker Hole Landing – Parking (2)



61. Sucker Hole Landing – Human activity (1)



62. Sucker Hole Landing – Entrance



63. Sucker Hole Landing – Parking (3)



64. Sucker Hole Landing – Human activity (2)



65. Sucker Hole Landing – Erosion near boat landing

66. Sucker Hole Landing – Woody debris on boat landing





67. Town of Pence Landing – Signage (1)



69. Town of Pence Landing – Signage (3)



71. Town of Pence Landing – Parking on Spring Camp Road, facing North

68. Town of Pence Landing – Signage (2)



70. Town of Pence Landing – Signage (4)



72. Town of Pence Landing – Parking on Spring Camp Road, facing South



W22/16/03-19/14

73. Town of Pence Landing – Boat landing



75. Town of Pence Landing – Shoreline, facing North



77. County Hwy. C Landing – Signage

74. Town of Pence Landing – Human activity



76. Town of Pence Landing – Facing flowage from boat landing



78. County Hwy. C Landing – Left Boat Landing



79. County Hwy. C Landing – Parking Lot and Entrance Signage



80. County Hwy. C Landing - Entrance and Parking



81. County Hwy. C Landing – Shoreline (1)



82. County Hwy. C Landing – Parking Lot (1)



83. County Hwy. C Landing – Shoreline (2)

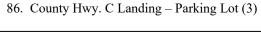


84. County Hwy. C Landing – Shoreline and Parking



WEARS 19-24

85. County Hwy. C Landing – Parking Lot (2)





87. County Hwy. C Landing – Left and Right Boat Landings



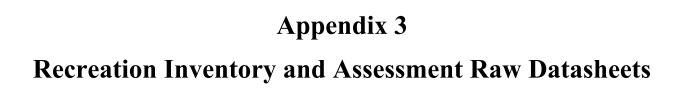
88. County Hwy. C Landing – Entrance Signage (1)



89. County Hwy. C Landing –Entrance Signage (2)



90. County Hwy. C Landing – Parking Lot (4)



		Rec	reation Invento	ory and Cond	ition Asse	ssment		
Location: (-:\	le Park						Date:	5/8/2022
Gile Flowage Storage	Project P-15	055-000	100					
Owned By:				7		2. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		100 - 100 -
Operated / Managed	By:	k.						
Hours / Seasons of Op								
Survey Person:		m. Renik	OJ. Alhi	v ()()t				
GPS Location:	N. 46.42	593	W090. 224	30	: Bar No resourch ad Bar and Delvin			
Amenity Photo Numb	ers:		,55-68 71		Z			44.04.0330
Shoreline Photo Numl	bers:		70,80					***************************************
Entryway Photo Numl	ber:		,85,86,89	***************************************				
			The state of the s	Condition of	of Amenity	/:		1,127,772,1871
				-Not Usable (N)			7	
				-Needs Repair (R)	1/2/5 - 3 (67 d a) - 1/2/5 - 3 (67 d a)	7	Barrier
				-Needs Mainter	nance (M)		1	Free?
Type of Amenity:		Quanitity o	f Amenities:	-Good Working	Condition (G)		Notes:	(Y or N)
Boat Launch		Lanes: 2	Launches: 2	N	R M	G		200 Par 4 12 8 2 7 7 8 8
Skid Pier		1		N	R M	(6)		
Fishing Pier		11	A	N	R M	G		
Picnic Tables		10		N	R M	6		
Restroom		١		N	R M	G	Not open	
Trash Receptacles		-2	<u></u>	N	R M	(G)		
Trail			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N	R M	<u>(G)</u>	Non Paved	
Other		1	5+2	N	R M	<u> </u>	Berches (5) Grills (2)	
Mimimum Reservoir E	levation Ne	eded to Ope	rate Ameniti e s				Feet NGVD	
Parking		Total Space	s:	Number of	Spaces (e	ach type):	Notes:	Condition:
		& Boot tre	iler parking	Standard:	· ~	7	No Defined Car	N
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		200	=1#5	Trailer:	8		1	М
	5.600		- 4 0 3	Other:		land; cap)	1	6
Signage:	Number:	Condition:	r vi hej alsakrijak in jara	Comments	Provide D	etails on w	hich signs need attention	
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Regulations Signs	2	N R	M ©					
Directional	7_	N R	M G					
nterpretive	1	N R	M (6)					~~·····
Additional Comments: Describe any signs of c		sion, or anyt		that is not a	ready doc	umented ab	oove.	
Boat trailer larking lot mea	Masure	ments (Pa	rking spot) = ed parking lines	Il Wide s, car was pa	x 46°ck	Long		
818	Boot trailer	Patking	500	rall conced. Bathro	livion o	of All am	enities + fark we ed, could not assess	re inside

		Rec	reation l	nvent	ory and Cond	lition	Assess	ment			
Location: (le Dam		Primary Arthur		The state of the s			and the state of the state of	A STATE OF THE STATE OF THE STATE OF	Date:	5/8/2022
Gile Flowage Stor		S0SS-000	92 J. J. 144	929X			ga ja ja		24X. 354 No.		2/8/000
Owned By:		TAPE TOTAL SERVICE STORES	323 35 3 · · · · · · · · · · · · · · · · ·		18 - 18 - 19 - 19 - 19 - 19 - 19 - 19 -	214 983 33	a grasse a reco	B - 475 / (1 - 45	t is neathern concession	Specification of the second section of the sectio	and the dollar makings
Operated / Manag	zed Bv:	f and									
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GPS Location:	W.46,42	570			2636	45,784	a views	ene Sed word waters Standards Service Co			N (1885
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Shoreline Photo N		92,93,	96.10	'\ '\	7 117	<i>B</i> 1 ()	20,10	1,111	1		
Entryway Photo N		107,1		1 1 1 .	-1112						
	<u> </u>	1011			Condition	nf Δn	nenity:	1.75 (N.474)	The authorities		1019 / 2016
					-Not Usable (N	DOMESTICAL LA					
					-Needs Repair	Silveria Sanio	400				
					-Needs Mainte	C. L. S. School	(M)				Barrier
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Fishing Pier			A		l N	R	M	G G			
Picnic Tables		NI			T N	R	M	G G			
Restroom		11			l N	R	M	G			
Trash Receptacles		NI			N	R	. M	G			
Trail	1000	ostit	1		N	R	M	G	500 00	mneits Below	
Other		1 641				R	M	G	100 60	mmer is de lay	
Mimimum Reservo	oir Elevation Ne	eded to One	rate Am	enities				-		Feet NGVD	<u> </u>
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. чимпь		Total Space	- 7 -3-1-1-1-1		Standard:	Spac	es lea	ur type).	inutes.		N
		4			Self-hallment between the				+ / $-$		
					Barrier-Free: Trailer:	·			\dashv . /		R
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Signage:	Number:	Condition:	8.4		Comments	: Pro	vide De	etails on v	vnich signs	need attention	1.
FERC Project Sign	12	N R	M	G	·						
Regulations Signs	$\frac{1}{2}$	N R	M	G.							***************************************
Directional		N R	M	<u>(6)</u>	 	····				2	
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Additional Comme					14 m 1 m 1 m 1 m 1 m 1						
Describe any signs											
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street or	Park Parking	lat	, 7		v		,	•	w , ,		. 571
Street Parkin		9									•
	J - 100 ft 1	work history	79	- NA GA	·•• ,		. 3	5			ξ,

Glie Flowage Storag	e P r oject P-1	S0SS-000			5/8
Owned By:		·			
Operated / Manage		Š.			
Hours / Seasons of 0	Operation:				
Survey Person:	19.23		. Arbuckle		
GPS Location:	N 46.37		1336		
Amenity Photo Num		2,7-13			
Shoreline Photo Nu	mbers:	3-4 14			
Entryway Photo Nur	mber:	1415			
			Condition of Amenity:		
			-Not Usable (N)		2190
			-Needs Repair (R)		Bar
			-Needs Maintenance (M)		Fre
Type of Amenity:		Quanitity of Amenities:	-Good Working Condition (G)	Notes:	(Y or
Boat Launch		Lanes: \ Launches:	N R M (G)		
Skid Pier		N/A	N R M G		
Fishing Pier		NIA	N R M G		
Picnic Tables		N/A	N R M G		\neg
Restroom		NIA	N R M G		
Trash Receptacles		NIA	N R M G		
Trail		NIA	N R M G		
Other			N R M G		
Mimimum Reservoir	Elevation Ne	eded to Operate Amenities	Ś	Feet NG\	/D
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Parking			Standard Barrier-Free:		Cor
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Signage: EERC Project Sign	0	Condition:	Standard: Barrier-Free: Trailer: Other: Comments: Provide Details on	which signs need attent	tion.
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		Re	creatio	n Invent	ory and Conc	lition	Asses	sment		
Location: Tow	n Pence	Landin							Date:	5/8/2022
Gile Flowage Storage			7			(24) 67 Pr (25) 58 PR				<u>, 70,000</u>
Owned By:		·····	***************************************					<u> </u>		
Operated / Managed	By:	¥.	***************************************							· · · · · · · · · · · · · · · · · · ·
Hours / Seasons of Op	eration:									
Survey Person:	m	Renik	+ 7	Arb	nckle					
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					-Needs Repair (Constant	See Sile		7	
		1 Test			-Needs Mainter	a Michigana	M)		┪	Barrier
Type of Amenity:	100	Quanitity	of Ame	nities	-Good Working				Notes:	Free?
Boat Launch		Lanes: 1	Launc		N	R	M	(G)	Good Condition	(YorN)
Skid Pier			/A	1162;	N N	R	M	G	COOK Condition	+->
Fishing Pier	ing begreja da 1965. De greja da 1965 berrije		/# //A		H N	R	M	G		
Picnic Tables	Total Togram				l N	R	M	G /		
Restroom			'		N	R	₹ M	G		
Trash Receptacles			· · · · · · · · · · · · · · · · · · ·		N N	R	M	G		
Trail		N			N N	R	M	G		
Other		1 / /	178		N N	R	M	G		
Mimimum Reservoir E	levation Ne	eded to On	orate A	manitio			141	<u> </u>	 Feet NGVD	
Parking	icvation ric			menuce.		- See	155.8 7 158	en besterne en		
raikiiis		Total Spa	<u>.es. 5800</u>		Number of	Spac	es (ea	ich type):	Notes:	Condition:
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			400 5 8 8 8 5 7 8	W-0-27	Other:					Ğ⁄
Signage:	Number:	Condition			Comments	Prov	ide D	etails on w	vhich signs need attentio	on.
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Regulations Signs	2	N F	R M	<u>©</u>	DVRV	elle	10 L	imit New	eds Replacement	
Directional		ļ	R M	(G)						
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Additional Comments:						4-74-7H 9-6-7-7-7-				
Describe any signs of c	veruse, ero	sion, or an	ything o	bserv e d	that is not a	lread	y doci	umented al	bove.	
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Parking spaces	Not Betin	ld								
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Location: Cow Gile Flowage Storage			3035a	0.540	147.550			indige dis			Date:	5/8/2022
Owned By:			632-20812 V	- 684 ST	augu teethal (E.Sh)	ergy grant (. 2004 file file file file	e gradus (fil	area Miresto	1,64,64 (fr. 164,154)		resourcings (St., 1985).	e al series à la Se Se
Operated / Managed	Bv:											
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Survey Person:	Sil	m.R	an il	<i>y</i>	* 1	Albucks						
GPS Location:	N.46. L				70.19	371		WYS ME	(1.14 × 7.14		Roy Brattogr	
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		100 CM				-Needs Mainter	Saturday i	(M)		T		Barrier
Type of Amenity:		Quaniti	tv of	Ame	nities:	-Good Working	100 miles	A constitution of the		Notes:		Free? (Y or N)
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skid Pier			1			N	R	M	<u>(G)</u>	Not vet	in water	 y
ishing Pier			NA			N	R	М	G	7-7-7		
Picnic Tables			MA			N	R	М	G		······································	
Restroom			1/9			N	R	М	G			
rash Receptacles		/	VIA		191	N	R	М	G			
rail		N	MA		1,11	N	R	М	G			
Other			7		7	N	R	М	G-			
Mimimum Reservoir	Elevation Ne	eded to C)pera	te Ar	nenities						Feet NGVD	
Parking	3 (1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Total Sp	aces:			Number of	Spac	ces (ea	ch type):	Notes:		Condition:
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ignage:	Number:	Conditio	n:			Comments	Pro	vide D	etails on v	which signs ne	eed attentio	in.
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escribe any signs of		sion, or a	nythi	ng ol	served	that is not a	lreac	ly docu	imented a	above.		
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Appendix 4 Spot Count Raw Datasheets

Date: 1/24/								Time:	0700	2				-	Attition weather	
Gile Flowage Storage Pr			STRAGE							の意識的	32.9		det.			阿拉斯 斯斯
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emperature:	128	Weather:	Overco	st			Wind S	peed:		MNH	144	NPH				vity by placing a "P
eservoir Elevation:		ARRANGA CARACTER CON	TO A RESIDENCE OF THE	E 4518 45 6 48	AND ALL STREET								DO	c. Use and	i S for s	econdary activities
Any amenities not a	isable due	to low/high	reservoir e	levatio	ns?		Mark Bar		7-1-2016-475-5	A STREET	9. Supr. 97.	. ught datale	Section 1			
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(37) III		KL	111	(		713	/									

		April 2014		<b>建筑</b>	Recr	eation	Observa	ation Fo	orma.				7.7			
Date: 1/22/		The state of the s				ane direct		Time:	070	20						
Gile Flowage Storage					362							1	<b>多是多數</b>		F#17	<b>斯斯图成为"范围</b>
Survey Person:	m. Rev		0 - (			- 41	Turne enames.	The bands as we have	SANCE CONTRACTOR	1-						
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Reservoir Elevation:	I CONTRACTOR	and the Committee of the	an medikan an Albah		ed the Ald Aldr		,						- 00	x: Use an	a S for s	secondary activities.
Any amenities no	usable due	e to low/high	reservoir (	elevatio	ns /	return di Stranie	maria da esta de la compansión de la compa	Sanda Dida	uni sauteleluis i	No. 150 VII. THE SELECT	are a roction	else intrafaction	152.00			
				100000000000000000000000000000000000000				Re	creatio	n Activi	ties 👙		7	Tare Sa		
Recreation Site		Number of Vehicles	Number of People	4TV/Snowmobile	Shöre Fishing	Boat Fishing	Swimming	liking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Vijdlife Vjewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Gile Dam		0	A.	<b>P</b>	V)	, m	S	L	m,	A COL	<b></b>		2	<u> </u>	O	17 47
Gile Park		1	1	-											-	15 45
County C Landing		0	a					3					-			1138
Sucker Hole Landing		8	Ø													0700
Town of Pence Landin		0	8						100							0908
Island Number		NA	P	-												0 108
Additional Comments:  * County C Londi  Gile Pork - Fee  L 1359: Snow  L 1932 Snow  while observing for  Ly 1630	fishing thishing mobile her obile-1111	ding out to	Set up 3	ICE HS	ning Ge	and w	fave:la	ble for i	nitrowal	fora	Walk					

Date: 1/23/2	-72				Kecr	eation	Observa	E-STATE SHELL	072.	7				<b>学是还多</b>	<b>发音音型</b>		
Gile Flowage Storage P		5055-000			1471.15	2.72	A Constitution	Januar.	1 / 2.	<u> </u>	mur in a				を表現	V#41 = 102 (	
Survey Person:			P. Def Marie Editor Co.	to ductions of	Property of the Control of the Contr	(each registration is	1 (4) (4) (4) (4) (4) (4) (4)			TRICK THE T	CONTRACTOR OF THE PARTY	7760000000	100001				. # 125as (s.)
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Any amenities not	usable du	ie to low/high	reservoir e	elevatio	ns?						(A) (A)						
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		Number of Vehicles	Number of People	//Snowmobile	Shore Fishing	Boat Fishing	wimming	Hking/Walking/ Jogging	cycling	icnicking	rd Watching	Vildlife Viewing	Non-Powered Boating	Power Boating	Other (specify) Zo Zonona		lotes
Recreation Site				ΑŢ	S	Boo		Ě	Bic	Pic	Bir	3	NO N	Po	75		
Gile Dam		Ø														0723	
Gile Park		2	.7		1 1 2		*-								R	0923	
County C Landing.		是	2												Y	1551	Drone
Sucker Hole Landing		10	0												0	1134	
Town of Pence Landing		2	-							-		-	-		P	1338	IF
Island Number			- 1													l Wh	98
From Gile Park  Sunny, -IF, W  Sunny, 6F, 5  3 vehicles in 1  Gile Park 51  IIII	parking	mph @ mph @ CT# c w fucl	1124				o vis					٧,	2 ice	e any	glers	arrive	d @ 1010

Gile Flowage Storage Project P Survey Person: M 5	n-l lh	<b>非国际政府</b> 是 4 100000			English Fr		***C30****					4.25.4	ne data. Herio da		
Temperature: -   F	Weather:	Mostly C	oudu			Wind S	peed:	派党的	5	5 mph	,	Note: Ple	ase list pri	mary acti	vity by placing a "P" in
Reservoir Elevation:						Per and		ACCUPATION OF THE PARTY OF THE				bo	x. Use and	J."S" for s	econdary activities.
Any amenities not usable of	ue to low/high	reservoir e	levatio	ns?	535/At 7 2016 44	Service and	200 127000	-714 T 931 - 1	CONTRACTOR OF STREET	V -	of the state	数数数			
			G PG-7				Re	creatio	n Activi	ties.	100				
Recreation Site	Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Gile Dam Gile Park	9	9	-	-										VO	1321
County C Landing	<b>1</b>	Ø								-				1	0912
Sucker Hole Landing	8 2	2	AP							7					1532
Town of Pence Landing	Ø	Of	-		- 1										0700
sland Number	MA														0 100
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Additional Comments:															
Country C 5leds  14"  -0900 IDF, winds lig  -1121 13F Overcast,  -2ice anglers  -2 vehicles w/	Cile Par HT HT HT. Lt, Overco SSE 5m drave onto	HTIII act ph, one i	rehicle	Sw And prese	of bu stop	Hole to a	recrea pproduction	ting, 1	police	1. 0:	<b>'</b> S	1		1 .	1 ( - 1 - 0)

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Date:   may 1 - 20	12					Observa	Time:	DOLLAR SERVICE	20 F	Am.	334.000.001.077		CB - Spherose - 11	** ***********************************	
Gile Flowage Storage Project P-1	5055-000	Della elect	(生物)	of the second	of rules	<b>兴集</b> [8]			THE AV	402,439.0	The second				Party Walley Bridge
	ua At	buck	10					The make I consider	Service de		M. J. B. C. B. C. L. C. B. C. B.	No. of the last			Carlo San San San San
Temperature: 49	Weather:					Wind S	peed:	A SA	la	d I		Note: Plea	ese list ori	mary acti	vity by placing a "P" in th
Reservoir Elevation: N-A			1						ALL ST	9					econdary activities.
Any amenities not usable du	e to low/high	reservoir e	levation	ns?	MAC										
	e electricis			<b>拉斯</b> 蒙			Rec	reation	Activi	ties	5755	e divers			39754
Recreation Site	Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	-liking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Midlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Gile Dam	1	3		D		S			C -3	40	2	26	۵	O'	3-80
Gile Park	0	Ø		4					2.	_	1	-2	-		125 PM
County C Landing	3	3			PH.					640	43	45		_	11,55 PM
Sucker Hole Landing	4#	764	( AND		CHE				-	7	-	- 3			7400
Town of Pence Landing	10	0	1-70		1 -480										9:08 AM
Island Number	1											-			11.00 27
Additional Comments:  Spiney tails  Stop Sign  Wind Speed  Gile park En  gile park Atc	ed we at per note of a more of a mor	nce of To 14 lack 1 To in	PLO Lon, of widdle tack	O direction	5191 7 15 3 H Soi	root root	de de	pt the	WY d	Sp. Sp. Sileci i	ist.	= 50 St MG.4 1990:3 Toes	2591 2591 2429 f ad	r hal pen s	C Ce Landing

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Gile Flowage Storage Project P		A			37.1		1955								
		trbac	Kle						-						·····································
Temperature: 53	Weather:	CLE	2r			Wind S	peed:		3	mph					vity by placing a "P" in
Reservoir Elevation:	in a second second	and Carlos and	arrent Committee		1 47	0	-					bo	x. Use an	d "S" for s	econdary activities.
Any amenities not usable of	lue to low/high	n reservoir	elevation	ns?	_/V	(4)	Christa di Benno I	Charles World	Sad environ	• 2	N. o. Western	1000	MARK!	425	
				Long of Ton	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e service	Red	reation	Activit	ies					
Recreation Site	Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Gile Dam	0	0	0	0	0	0	0	0	0	a	0	0	0	0	ZAM
Gile Park	6	1	0	0	P	0	0	0	0	0	0	0	0	0	4:49 pn
County C Landing	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2.42 01
Sucker Hole Landing	0	0	0	0	0	0	0	0	0	9	0	0	0	0	9:45 Am
Town of Pence Landing	1	1	P	0	0	0	0	0	0	0	0	0	9	0	12:20 PM
sland Number	X ~		-												
Additional Comments:  COUNTY C Land, 9 ile park N	70 NG 46,42	6.40:	710 WO	Ya.											

Date: 5 -	20 -	202	2				Observa	Time:		7	1m	and services	Chichard St. Co.	oth Caret Line	The last	Sk. GREAT TO GET	- C-21 - F-1
Gile Flowage Storage P		The same of the sa	SEAN A 1785 SECT		12.5	io.	4000		(design of	iug/kgs		. 1987	THE WAY	w.K.W.		All Property	5.00.00
Survey Person:	Tash	ua.	Arbo	icki	6.		101 4170-1 41504	201101-00-00			. 19617/2017	10/21/25/66	Tural San			GERT CA	CONTRACTOR
Temperature:	55°	Weather:	CLOG	udy			Wind S	peed:	点がた料	3	ml	26	Note: Ple	ase list pr	mary act	ivity by placing	a "P" in th
Reservoir Elevation:				-					2 64 12 25 2		1					econdary activ	
Any amenities not	usable due	to low/high	h reservoir	elevation	ıs?		190										
1990年1990年1992年			<b>建造機能</b>	Server a		CARPORT OF THE PARTY.	<b>通過基礎</b>	Red	reation	n Activi	ties		A MANAGEMENT	iz speci	2 A	<b>设制备约6</b> 型	4.34
		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Not	es
Recreation Site				₩ F	Sho	Bos	Swi	盖	Bic	Picr	Birc	3	Nor	Pow	Oth		
Gile Dam		0	0													9 4	M
Gile Park	Barbara Mis	0	0			0										TA	m
County C Landing		5	5			V TO										3:5	6 pm
Sucker Hole Landing		9	0													11:22	bm
Town of Pence Landing	Parket of the second	9	a													1:32	PM
Island Number	endant.																1
Additional Comments:  Res at  Res at  Atempte  Atempte	gike Count ed T	Park nty a Ii	e e c e nterv. nterv.	4 Foreign	ot 500 500 500	2I ne ne	nch Inch one one	es at at	2 S	inc Penci	ker e L	ho and,	le ing	they	r de	edin ecline	edn eds

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втрь Activities		many activity by placing a "P" ! I "S" for secondary activities.
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Activities		
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Picnicking Bird Watching Wildlife Viewing	Non-Powered Boating Power Boating	Other (specify)  Notes
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Gile Flowage Storag			0110	Polish Manifes			a carbana		32/10/2014		A STATE OF THE STA		<b>建设设施</b>	146		CORNER TERRETORIE
Survey Person: Temperature:	Jasha	a AIDI	ickle	01-	- 100		lung to	A Sen Miller	21 20 A G 1	140	01					
Reservoir Elevation:		Weather:	irea stry	cla	ady	_	Wind S	peed:	Arana.	10	mph					vity by placing a "P" in the econdary activities.
Any amenities n		a to low/high	reservoir	alevation	nc2	-	10		-					. Ose and	3 1013	econdary activities.
Arry differences t	we as a second	a legger of white an	i reservoir.	elevation	151	and a	10	Poc	reation	n Activi	Hoc	i sealadha	1 1000	A SPECIAL	Table	PACE SELECTION OF THE
Recreation Site		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Gile Dam		0	0				S			Δ.	Δ.		Z	۵.	0	1:26 RM
Gile Park	Participant	9	9			P										11° 26 Am
County C Landing	AND AND AREA	6	6	115		0										9:17 AM
Sucker Hole Landing	distribution	5	13	1		-										3.40 pm
Town of Pence Land	ing	Ö	0													7 AM
Island Number	<b>科学证券</b> 负据															CAIN
Additional Comment COUNTY Atemped gile patk	c de To int depth	pth of erview of 4	4 FOOT	aple 3 In	INCO all	h de	cine	d								

Date: 6 -	4-20.		17 /4 / 47 /	tar i Vale tare	25.7		100	Time:	1.	00 A	m1 -	5;	211	om		
Gile Flowage Storag			Jano	77.0		No.	1 2 4 4 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	AND THE RES	To Dolo						连续纳	
Survey Person:	JoSh 46°		buc k	100	101.	•	land to	all all the day of the	ter mania d		01					
Temperature: Reservoir Elevation:		Weather:	party	CLO	uo y		Wind S	peed:		6 W	Ph		Note: Plea	se list prir	nary activ	ity by placing a "P" in tecondary activities.
Any amenities n	Charles and the contract of th	العام المناسبة المعادم	ili na ukukuuluu esii.	a full market and	- Company	1 1	10	-	-		•		Вох	Use and	S for se	econdary activities.
Any amenices	or usable ut	ie co iowynigi	reservoir	T	ISY -	1 1	<u>10</u>	Day	. Distantin	ı Activit	estilet and	o'gollestalici		case for the fields	200	
		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boaf Fishing	Swimming	Hiking/Walking/Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Recreation Site				ATA	Sho	Boa	Swi	H	Bicy	Picr	Bird	M	Non	Pow	E	
Gile Dam	Andrew Comment	0	0	0,												3:51 PM
Gile Park	a de la compa	14	19			9										1:50 pm
County Clanding		10	5			Po								W.		11: 35 pm
Sucker Hole Landing		5	2			P				47						7:00 Am
Town of Pence Land	ng	a	2			8										9:09 Am
Island Number	PERMIT															1.0
Additional Comment depth c depth at party or acosted	si onty gile p 5 by 1	C part drunt at gil	FOOT ( 4FO ( AVO 10 PO	of Ir	Jeh Jeh	ch										

	07-				VIII TOUR	1 20 20 20 20 20 20 20 20 20 20 20 20 20	i	Time:	71	AM	6	5:5	3 P	M		
Gile Flowage Storage					ATTEMPT.	MINZE:	S-HO.	gr)**:"3s					V ₂	1.86		Maria de la companya
Survey Person:	Josh		buckle				radii ta	zar statuis	San As al	A	- 0/					
Temperature: Reservoir Elevation:	54"	Weather:	clea				Wind S	oeed:		21	1Ph					vity by placing a "P" in econdary activities.
Any amenities not	urahla du	a earlas a flatala		Javierie.	التراب والمع	1	0				•	-	DOX	. Use and	S TOP S	econdary activities.
Any amenices no	usable ut	e to low/riigh	reservoire	levacion	IST ALL	"salvitoruser"	Note Parallel	Doc	reation	A CASE STATE	المرابع المرابع	e seath field	A SECTION		and and a state	
Recreation Site		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicýcling	Picnicking	gird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Gile Dam		7	2	A	0 1	ω .	Ň	二二	ω	Δ.	· · ·	· S	Z	Ъ	0	7/1-
Gile Park	715 a 34 7	3	2		B	D	-			-						3:53 pm
County C Landing		4	4		-	9				-						3:59 pm
Sucker Hole Landing	Children State	0	0			-							-	-		9,15 Am
Taxan of Danas I hadin	r man si sa sa	1 a	^							-				-		111-11
Island Number	0001764-6821														-	11,0114
Additional Comments:  Atempted they did n depth at a	To in at R ount	intententent eturn: -y C H pork H	rvieo Some	v s	an	e o N Cou	e a ndy	t 9	gich they	rer	hol	e i	they re a	Je	Line the	ed Y Returne

and the site

Gile Flowage Storage	Project P-1505	55-000	10 6 50	15,4,857			and the	at West	COMBO	27.345	2.18		IP	A STATE OF	a a	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Survey Person:	Jashaa		buckl	0									Service	71.11	1 5	
Temperature:		Veather:	Fair				Wind Sp	eed:	11	71	nph	1	Note: Plea	se list prir	nary acti	vity by placing a "P" in th
Reservoir Elevation:											1.		box	Use and	"S" for s	econdary activities.
Any amenities no	t usable due to	low/high	n reservoir e	elevation	ns?	N	9									
the second second	2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1. 16.6	1-12	W 5 10.		Rec	reation	Activiti	es	1425 6	4.70	444	7 - 7 - 7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Mr. Charles
Recreation Site		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Gile Dam	20 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	0	0	A	S	8	S	T	ω,	_		764175-y	Z	Δ.	0	9 AM
Gile Park		0	0		=								-			71m
County C Landing	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	19	19		5	D						-				3.51 pm
Sucker Hole Landing		0	9													11:22 Am
	g	7	7			P										
	THE RESERVE THE PERSON NAMED IN															1.00
Town of Pence Landing Island Number  Additional Comments  depth  depth  c	£.45,70,500	Э	Э	007	2 7 Î 7		es s									

Date: 6 - 3	7 - 2	2						Time:	7	Am	-	5.	93	PM		
Gile Flowage Storage	The second liverage in the latest liverage in	And the Control of th		. J. W.	14/084			Parka.	Sec. 30.			<b>大大大</b>			4.20	
Survey Person:	Josh	an Ar	back	e											12.03	Rolling
Temperature:	48'	Weather:	SUNN.				Wind S	peed:		Gn	106		Note: Plea	se list prir	nary activ	vity by placing a "P
Reservoir Elevation:											1		box	. Use and	"S" for s	econdary activities
Any amenities no	usable du	e to low/high	reservoir e	levation	s?	no										* 1.12.83
	13 13 72 4			<b>有数的</b> 对于	to Facility	1. 注:	a thair	Rec	reation	Activiti	es	TEST.			1900	AND THE
Recreation Site		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Gile Dam		0	1 Cars - 42 573	1,160,1	03			-	,	and the second	April 1				, , , , , , , , , , , , , , , , , , ,	11:18 Ln
Gile Park	V	0														9:17 An
County C Landing	may be also	0						7								7:00 An
Sucker Hole Landing		0														1:420
Town of Pence Landin	g	0														3.5300
Island Number							6					2				
Additional Comments  depth of  think son  after the  depth at	Course one one Pish	My c is no ing to e par	3Fo cving urnon k 21	ot the next Foot	Lac the	kes da ches	c+	also	2 Lo	o kr (	bomo	ged.				

Date: 7 -		12						Time:		.00	AM	-	5,	58	KW	
Gile Flowage Storage					12,1341	Stap No.	7 - 58 h					and i	3045169	The Continue		
Survey Person:	Josha		buck	e									42			<b>经股份</b> (14)
Temperature:	48.	Weather:	Sunn	×			Wind S	peed:	45.00	0	mph	1				vity by placing a "P" in t
Reservoir Elevation:			William III								1.		box	. Use and	"S" for s	econdary activities.
Any amenities no	t usable due	to low/high	reservoir e	levation	is?		no					* .				[2] [4] [4] [5] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4
				Var veligi	A Service A	100		Rec	reation	Activit	ies		30.4440			
Recreation Site		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Gile Dam		0	0		0,		0,	adm .						, Inda		1:45 Pm
Gile Park	10° No. 73	18	28			P					5					11, 40 Am
County C Landing		8	14			P						5				9: 22 Am
	The season	a	0		1				/10	1.						3:58 Pm
Town of Pence Landin	g	0	0													7:00 Am
Island Number		9														
Sucker Hole Landing	1. 1. 5. 2. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	coun	0	30	Pool	- 1	Inch		•							3:58

**					Recre	eation (	Observa	tion For	m			-				
Date: 07	-0	7-2	022				Personal Property and	Time:		IN	n -	5	98,	244		
Gile Flowage Storage F		5055-000							-		1	d'	101	7 101	-	
Survey Person:	Josh	na An	drew	Arb.	LCK	10						-			_	
Temperature:	66"		Mostly	rclos	uly		Wind S	peed:		8	mpl	4	Note: Plan	so list ari		vity by placing a "P" in th
Reservoir Elevation:											1		box	. Use and	"S" for se	econdary activities.
Any amenities not	usable du	e to low/hig	h reservoir e	elevation	ıs?	1	10									
								Rec	reation	Activit	ies					
Recreation Site		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Gile Dam		0	9	-	D	Ш	S		m.	Δ.	- m	5	Z	<u>P</u>	0	7:000
Gile Park		6	8				D						-		-	2:48 pm
County C Landing		2	4			0	-/-	-			_	-		-	-	1,44 pm
Sucker Hole Landing	-	2	2			1			-	-	-	-	-	-	P	11:24 Am
Town of Pence Landing		2	3			D					-	-			1.	7 Am 9,08 Am
Island Number	17.19					Ÿ				-					-	9:08 Am
Additional Comments:  depth at  depth at  lepth at	count gile p	The Lord Apk 3	and Sar Ke "other Foot iew a	n at	I ho	gile	ep h	ole os lo	with lither	je h	loss what	ingle	Tays	for Je	r dog	ng is.

Gile Flowage Storage F			WENT TO SHARE	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	200	A SHEET.	5.54%		是於							THE WAS D
Survey Person:		henik														
Temperature:	61º F	Weather	Sunny				Wind S	peed:		5W	Imph		Annual College Control of the	SVELWARD PARTY	A CONTRACTOR OF THE PARTY OF TH	vity by placing a "P" in t
Reservoir Elevation:	31.1				2		-						box	Use and	"S" for s	econdary activities.
Any amenities not	usable due	to low/high	reservoir ele	vation:	5?	75.77.15	0.50						為法則			
					(1) (1) (1) (1) (1) (1) (1)	4 (1977)		Rec	reation	Activiti	es	1-1-24	45.00	Tork No	die e	
Recreation Site		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Gile Dam	Section Contract	0	0					100		S. S. S. Markey			12.0 m <b>4</b> .0 0	CATALOG CAMP IN	(D) × O	0700
Gile Park	5	8	8			7										1548
County C Landing		9	11			Q										1341
Sucker Hole Landing	1,510 (18%) <b>V</b>	.0	B													0916
Town of Pence Landing	3	4	6			8										1121
sland Number																
Additional Comments:  0830; Small pass  Town Pence: 2  County C.: 8 Boa  Gile Park: 8 Boo	Boat to + frailers + trailers	silers +i silots of simpse	L untrainer	ed 41 1 usir Herview	nck.	as I to ge ad. 12 Bowts.	12cm s	Depth fi	rom Do	ock to	Bollon c road	+40 6	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Not make intimi losk visual

Date: 7/2	4/202	ı						Time:	07	00						Committee of the second
Gile Flowage Storage Pro			and and an	Nakar	in order	11 11	SE PORT	1,025	(1) (3)(4)	variety and	141 of 1400	1.500	32 ¹⁴ (302)	CHECK A	500 FE	ser of all and all and a line of the
Survey Person:	m	Renill						-in-Cale 201			25 Kar 38 11	*******	200 200 Zell	AND THE	Talente ()	received to the real of
Temperature: 4	OOF	Weather:	Sunny				Wind S	eed:	4000	W 8	mah		Note: Plea	se list ori	mary acti	vity by placing a "P" in th
Reservoir Elevation:			- 1										box	. Use and	d "5" for s	econdary activities.
Any amenities not us	sable due	to low/high	reservoir e	levation	s?											
4.7	a Exercis		r a nomitik		er Tealy	A SECTION	5. 2. 1. 2.	Rec	reation	Activiti	es	e Merry	in plant of	97444.5	**************************************	Building Strady
Recreation Site		Number of Vehicles	U Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (spēcify)	Notes
Gile Dam		0	ω (ω			0	-	P								0900
Gile Park		1	7			0										0700
County C Landing	2	3	3			1										154a
Sucker Hole Landing	The High I	0	18			0		-								1121
Town of Pence Landing Island Number	di valorei. Vilgarei.	- 1	\$			9	-	-								1326

Cile Park: 2 Boat "railer. 84 cm from Botton to base of Double

1100: Winds thereased (WNW 13mph)

Town Pence: 1 Boattrailer. 1500 Heavy rain started, Stopped ~1545, Still light rain, 1615 Rain Done

Commy C 13 Boot trailers. 124cm softm to best of Duck

Date: 7/29/2022							Time:	070	<b>3</b> -					1	
Gile Flowage Storage Project P	-15055-000	海岸等				を認識					<b>建</b> 工品				
Survey Person: M.S.	reen														
Temperature: 54 -	Weather:	Partlu	Cloudy			Wind S	peed:	经分别	W 5	-8 MP	h				ivity by placing a "P" in the
Reservoir Elevation:		0	'								HE	bo	x: Use an	d."S" for s	secondary activities.
Any amenities not usable of	due to low/high	reservoir.	elevation	ıs?				-/-				建設組			
		THE SERVICE	100000				Rec	reation	Activit	ies					<b>建设基料</b>
Recreation Site	Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing:	Boat Fishing	Swimming	Hiking/Walking/Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating,	Other (specify)	Notes
Gile Dam	0	0													1/18 -1318
Gile Park	5	7			8				P				5		0918 - 1118
County C Landing	2	2			P						1				0700-0900
Sucker Hole Landing	<b>自</b>	0													1328 - 1528
Town of Pence Landing	1	1			P										1536 - 1736
Island Number	Section 1														
Additional Comments:	Tay of the state o														

Depth of water off CTH C Dock = 2ft 10 in, bottom of dock = 4ft.

Depth of water off Gile Park dock = 3ft, bottom of dock = 3ft. 2 in

- I venicle w/ 2 people from IL planning multi activities, here for 1st time, refused interview

- weather @ 0930 - 61f, WNW 7-9 mph, partly cloudy

At 1318, weather 67F, NW 9-11 mph, partly cloudy

At 1632, Weather 68F, NW 8-9 mph, Partly cloudy

197 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e e e e e e e e e e e e e e e e e e e	Marin 1871		YAR D	Recre	eation (	Observa	tion Fo	rm	ylasylas	(KASA	elakhi	Admir a Silver	And the	NEW P	Sterior attents mon
Date: 8/4/1	022							Time:	07	00		12-14-17-2	100000000000000000000000000000000000000	A 21384 - 3 2741-		ARE OF THE SECTION AND AND
Gile Flowage Storage P		5055-000		A. 1034.3	0.66	5767			6.523.6	40 pt 10 mg	\$45.00		Party.	为形容	<b>新花园</b>	REPARENT OF
Survey Person:	m	Renik				,							NA THER	AVEGE		
Temperature:	-570F	Weather:	Sunny				Wind S	peed:	<b>医医乳剂</b>	WSW	2 m	Oh	Note: Ple	ase list pr	mary act	vity by placing a "P" in th
Reservoir Elevation:													bo	x. Use an	d "S" for s	econdary activities.
Any amenities not	usable due	e to low/high	reservoir e	levation	s?											
				54°156	14.14	4-18-7	SECTION.	Rec	reation	Activiti	es			STAR.	re en e	the Minister of
Recreation Site		Number of Vehicles	Number of People	ATV/Snowmobile	Share Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (spēcify)	Notes
Gile Dam	开节 美国	x	8													1328
Gile Park	47	5	5			8										1128
County C Landing	St. Alle Jag	8	8			9										0915
Sucker Hole Landing	A HONE	- 1	9			2				Cherry Service						1544
Town of Pence Landing	188-41-2					Y										0700
Island Number	· 对象性现象的	9														-

rounty Rd C. HII & vehicles had Boat trailers, Woderdephn = 78cm

Cite Park 3 vehicles w/ Boat trailers, water depth = 73 cm

Sucker Hole: May have Just missed a boot launching. Pulled into lot and trailer was still wet.

					Reci	roation	Obcons	ation Fo								
Date: 8/20	1/22				Neci	eation	UDSEI VO	7		7 em -	1-1	60	5			
Gile Flowage Storage P		055-000						Time:	01	25-		52				
Survey Person:	K Jac							<del></del>					<del></del>			:
Temperature:	7 7 7	Weather:	Γ				Wind 9	Sneed:		Γ	<del></del>		.,	!!	•	
Reservoir Elevation:			<u></u>				10000	ърсси.								vity by placing a "P" in the econdary activities.
Any amenities not	usable due	to low/high	n reservoir ε	elevatio	ns?	T				<del></del>			1		_	
						<u> </u>		Rei	creation	n Activiti	ies		<u> </u>			
e e e e e e e e e e e e e e e e e e e									·	T						·
	ļ	1 '		'												
		Number of Vehicles	ple													ĺ
		/ehi	Number of People				11/	8								
		of V	of I					ggi					ing			Natos
		)er	ber	<u>  e</u>				07				ממ	oat			Notes
		l ä	L L	월	<u> </u>			ing			B	vin.	B B	<u>8</u>	3	
~		ž	Ż	- M	shir	gnir	. g	/alk		80	Ę.	√ie\	/ere	Jati	eci	
		1	'	Sno	i ii	Fisł	Į į	×g	ling	돌	νat	fe \	No.	r Be	ds)	
Recreation Site				ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	
Gile Dam		<del></del>	3	₹	<u> </u>	<u> </u>	<u>\S</u>	<u> </u>	<u></u>	<u></u>	Bi		ž	<u> </u>		112
Gile Park		<del>- t</del>		$\vdash$		+				+					2	Dog walking
County C Landing		<del>-         </del>	22	L	<u> </u>	14				7				1	<i>L</i>	playground
Sucker Hole Landing			1		·	11								12-1		· V
Town of Pence Landing		3	10			6	<del>  </del>								· ·	
Island Number						U								0		
				L		<u></u>	Li		I	<del></del> -L					ابِــــا	
Additional Comments:																
	5708	- 1-2	010 1	NIE	1+79:	7.11	Onwal	1.10	1 1111		- 10.0	1	1	~~!		
• 0730=	011	110	mpn	VV ,	1,0	71	10-1	17	LUVU	4 16	D VV	V05-1	ily	801	MÀ	
- 1100 =	1000	· 5.1	- 100,010	nlni	E . S	mul	LL	$\sqrt{n}$	do	~					ŧ	
	- 1201	Canal	onet.	1 6	مننت	\n	Ha	Ca	e L. 17	,	NA	MP	'n	M.	1 4	WHIDIAM
1242	- 101	COURN	Cusi v	MI	MAI	10	TVO	6 706	ソけい	11		, ,		UU	1. 11	umidity
* 35" (	1 12 66	5 - (	minute	1 1	NIX (	, D	entl	Λ		F 3						
7 37 6	2 (DU)	0 -	20000	1	ر ام		- l	, •	/1				14	15		

· 1641: 1690 F, overcast N10mpn, 781. humidity

in in in a good

N.					Recr	eation	Observa	tion Fo	rm							
Date:   8/21	22						<del>"" "</del> ""	Time:	07	00-	1815	)				,
Gile Flowage Storage P							······································		<u> </u>					٠.		
Survey Person:	K.Jac	KSON												, , , , , , , , , , , , , , , , , , ,		
Temperature:		Weather:	<u> </u>				Wind S	peed:					Note: Plea	ase list pri	mary activ	ity by placing a "P" in th
Reservoir Elevation:					· · · · · · · · · · · · · · · · · · ·											condary activities.
Any amenities not	usable due	to low/high	reservoir e	elevatio	ns?											
					1			Red	reation	Activit	ies					
Recreation Site	٠.	Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	3ird Watching	Wildlife Viewing	Non-Powered Boating	ower Boating	Other (specify)	Notes
Gile Dam		Ø	K	4	8		S		<u> </u>			>			_	
Gile Park		77	110		lo		1			3			7	4		
County C Landing		7	12			8				$\neg \dashv$		· · · · · · · · · · · · · · · · · · ·	Ч			
Sucker Hole Landing		Ø	B													
Town of Pence Landing		_3	72	2		6										
Island Number																
Additional Comments: $\#0700 = 53$ $\#0900 = 101$	°F, Fo	ggy to	nazy	· C	alw	1,1	001.	Hu	mi ö	lity						
* 1126 = 7 $* 1100 = 7$	2°F, N	Lostly	Sound	W	Clov	ds,	55	1. h	mio	Ytik	Trinkpungs.				ļ.	Alberta (September 1997)

- Cty thuy C = 28" Depth @ 1412 *169= 740x, Char, NW7mph &461, Humidity - Gile Park= 34" Depth@ 1652

					Recre	ation C	bservat	tion For	m	Control of the last of the las		Art a				
Date: 8/31/	2022							Time:	0700	)						
Gile Flowage Storage	Project P-15	5055-000							148							
Survey Person:	M. Snee	n												SAME		
Temperature:	57	Weather:	Clear	and Si	unal	10	Wind S	peed:		WSh	17-1	1	Note: Plea:	se list prin	nary activ	ity by placing a "P" in the
Reservoir Elevation:	2 ft 91	n@Gile Po	rk@07	- ocl ;	2ft 3	NO 1	CTHC	@ 1	135				box.	Use and	"S" for se	condary activities.
Any amenities no																
								Rec	reation	n Activiti	es					
Recreation Site		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Gile Dam		0	0	1	01		0,	_	ш	ш.	ш		-	1		
Gile Park		0	0													
County C Landing		8	0													
Sucker Hole Landing		0	0													
Town of Pence Landi	ng					p										
Island Number								1								
Additional Comment -People working AH 1423 72F AH 1600 75,	s: ng at G Wind W No	Gile Dam WAW	9-17 3 MPh	not uph	recre	eativ y	3.	At	10	20	671	F, 1	A State of	- WA	IW	Emph, Cloudy

				Recre	eation (	Observa	tion Fo	m	Alat Jack	Prints	ranki.	, Alegy (No.	Acho A	(15/6) H.	minika katika mata kala m
Date: 9/4/2027	-	2 (20 20 1 4 A) FW				,	Time:	07	00	<u> </u>	*/pat 1 % 1	te ja alte et et e	2.00-11-11	A	and the second second second second
Gile Flowage Storage Project P-15			Jane 1			<b>31.475</b>	POPUL			e in the second			Mak	ni liye	
Survey Person: h A	2 2:4											VIV.			
Temperature: 39°F	Weather:	Sunny				Wind S	peed:		Impl	W		Note: Ple	ase list pr	imary acti	vity by placing a "P" in the
Reservoir Elevation:						-									econdary activitles.
<ul> <li>Any amenities not usable due</li> </ul>	to low/high	n reservoir e	levation	ıs?											
Recreation Site	Number of Vehicles	Number of People.	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/Jogging	reation Bicycling	Pichijcking Pichijcking	原 Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Gile Dam	8	Ø											·		1708
Gile Park	3	3			P										0908
County C Landing	4	5			₽										טטרט
Sucker Hole Landing	3	3			P										1328
Town of Pence Landing	2	2			P										1720
Island Number															

Is County Rd Ci-3 Boot trailers, I car: Water level = Celem; 1 Boot observed in Bay w/2 People.

Gile Park: 37 mchs w/ Boot trailers. Romp Still Damp, could have launched fairly recently water Depth = 81cm

Sucker hole: I truck w/ Boat feat we

Pence: Ztrucks W/ Boot trailers

			g stefat bott	Section 1	Recre	ation C	Observa	tion For			1968 1967 1968	wya i Si.			y godině.	ngg Ally, bil	
Date: 9/6/202								Time:	070	0							
Gile Flowage Storage Pro	ject P-1	5055-000	the party of the	Sec.	1 231	11 TAB				##Period		91794	ggjórgkesett	dd c	ALTHOU		
Survey Person:	m	Renil				•							在方式学		- 100 m		-
	45°F	Weather:	SUMMY / FO	q			Wind S	peed:		NNM	2mph	·	Note: Plea	ıse list pri	imary acti	vity by placing a "P"	in the
Reservoir Elevation:			<u> </u>	7									box	. Use and	d "S" for s	econdary activities.	
Any amenities not us	able duc	to low/high	ı reservoir el	evation	1 <b>s</b> ?												
		Se	a.					Rec	reation	Activiti	es						
Recreation Site		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing.	Non-Powered Boating	Power Boating	Other (specify)	Notes	
Gile Dam		<b>Ø</b>	95													1324	
Gile Park	·	9	12			P				5						1124	
County C Landing		7				ρ										0914	
Sucker Hole Landing	<del></del>	. Ø .	Ø													1538	
Town of Pence Landing	1 4 4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0	B													0700	
Island Number																	

County C.: 2 Trucks w/ Boat trailers. Water depth: 63cm Gile Park: 5 trucks w/ Boat trailers. Water depth: 78cm

1215 @ gile park talked w/ 2 guys working for seel on wa profiling on the Growing.

1324 aim bami Yeel Personel working thiside dam, 2 trucks on road to screen house

t					Recre	eation (	Observ	ation Fo	rm					***			
Date: 9/10/	22							Time:		O() -	630	) on	١ .			~	$\dashv$
Gile Flowage Storage I		055-000							<u> </u>			- <u>E</u>				:	7
Survey Person:	K. Jack	SON															-
Temperature:		Weather:					Wind	Speed:					Note: Ple	ase list pi	rimary ac	tivity by placing a "P" in t	he
Reservoir Elevation:																secondary activities.	
Any amenities not	usable due	to low/hig	h reservoir e	elevation	ns?								1				
								Red	reation	ı Activit	ties					-	† દ
Recreation Site		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes	The of Dock :: 8/6
Gile Dam		10	1_2_		P												7
Gile Park	<del>,</del>	14	24			P				9					S	Playground	رجعد إ
County C Landing		2	14		S	P		<u> </u>								- ,	25.7
Sucker Hole Landing		À	<i>b</i>														\\ \tilde{\pi_{2}}
Town of Pence Landing	3	1	<u> </u>	<u> </u>		P											0
sland Number	<del></del> .	<u> </u>															7 5
Additional Comments:		•							7~ -	.lla	ton A	4 es . 1	20 10 1	e i -			7
			5.101.00		151	1 .			Per.	717	Y FUEL	a bui	-	4115	<u> </u>		҉]″``
* 0730 = 5 * 0938 = 56° * 1158 = 59°1 * 1405 = 61°1 * 1601 = 62	F, call F, Calm F, Part	m sw m, ove My close 81. Huv	Imph, veast udy, u violity	OUR! W 3	mp 4 m	st c h, 8 ph	オート	dity dity	· Per · C+	y. the	twy	dina C. Pi en	g = 0 $ev = 0$ $dof$	23"	10 e 130 Wp:	#1.5	inc my
11001- 41	F / 10.	- Shil	/ 10	1. 110	AAC DE	1 6	Cloud			12	ignt	sid dge	te of	PI2	S GN	pon large dr	oρ

Date: 9/	15/207	ス						Time:	070	rc						
Gile Flowage Storage P	roject P-1	5055-000			A gray	A STATE			N. C. Car		BWW.	N R NA	Waren			
Survey Person:		m Renill	L										445T			100 AN 100 A
Temperature:	480F	Weather:	er overcast Wind Speed: WSW 3 mph						74	Note: Plea	se list prir	mary activ	vity by placing a "P" in t			
Reservoir Elevation:													box	. Use and	"S" for se	econdary activities.
' Any amenities not	usable du	e to low/high	ı reservolr (	elevatio	ns?		,									
						7:41 gray.	W. Kala	Rec	creation	Activiti	ies	N. Style				
Recreation Site		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Gile Dam		0	8													סטרט
Gile Park		1	8		<u> </u>								ļļ			1548
County C Landing	<u> </u>	0	Ø				<u> </u>									1340_
Sucker Hole Landing		P	B													0914
Town of Pence Landing		<u>Ø</u>	Ø	<u> </u>		ļ	,									<b>€</b> IU8
Island Number			<u></u>	<u> </u>	لــــا	Ĺ			<u> </u>							
Additional Comments:																

0937: Heavy Rain

County Ted C. Water Depth = 43cm increased wind www Himph

En Route to Gile Park, Lightning & very heavy rain occured. Then Stopped after arrival @ Size Park

bowater depth = 80cm

1632 Heavy storm rolled in. Lightlening, thunder + Heavy rain continuous, Rain untilled of shift

			- X- X-	Recre	ation C	)bserva	ion Fo	rm		The second		Agrigadi.	AND DEC.	a rain and	Piwales - Paris Asia
Date: 9/27/2022		·			· · · · · · ·		Time:		πŎ			etti Üsiss			
Gile Flowage Storage Project P-15	055-000			177					<del>5</del>	. 171 F		, which is		= 1, Newton)	s garding and a
Survey Person:	m Renik	-													
Temperature: 390F	Weather:	Ra: S				Wind S	peed:		NNL	J 9m	Ph	Note: Ple	ase list pr	imary acti	vity by placing a "P" in th
Reservoir Elevation:										·····	•				econdary activities.
Any amenities not usable due	to low/high	reservoir e	levation	s?		,									
							Red	creation	<u> Activit</u>	ies	sy Ave. I	1.5	ille at 19		
iga e Menga Tanah	S	a:													
Recreation Site	Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Gile Dam	8	B												<u> </u>	0900
Gile Park	Ø	Ø					<u> </u>					[			\$ 700
County C Landing	1	1	.		P										1545
Sucker Hole Landing	. Ø	Ø													1123
Town of Pence Landing	Ø	Ø													1329
Island Number															·

Cile Park hain Started en route to Gile Park. Water depth = 80cm Ram Continued on a off all morning. Stopped early oftenoon

County and C. Worler depth = 420m

	·		ar ega e	-	Recre	ation C	bserva	tion For	m			+ 52% /		gar i til s	14.2.71	Jakoba da la
Date: 10/2	12022	<u></u>	· · · · · · · · · · · · · · · · · · ·	<del></del>				Time:		100			eta, jeladi 1		***	
Gile Flowage Storage Pro	oject P-150	055-000					· · · · · · ·			<del>/ 0 0</del>	37-7-9			n, gerry		
Survey Person:	m re	r; K														
	450F	Weather:	Overch	457			Wind S	peed:		53	mph		Note: Ple	ase list or	mary activ	vity by placing a "P" in the
Reservoir Elevation:	<del></del>								·				bo	x. Use an	d "S" for s	econdary activities.
Any amenities not u	sable due	to low/high	reservoir e	levation	าร?											
Recreation Site Gile Dam Gile Park County C Landing Sucker Hole Landing		なるの Number of Vehicles	Ø ( Mumber of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	reatior Bicycling	Picnicking Picnicking	aj. Bird Watching	Wildife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes 11 08 0908 0700 1326
Town of Pence Landing		·														1531
Island Number												•				13.51

County Rd C. Water depth = 38cm.

Cite Park: 2 Trucks w/ Bout +miles water depth = 76cm

Town of Pence: I truck in Barking Lot Looked everywhere, could not find the person. Could be out camping on island?

WI liscense plate.

			Recr	eation Observa	ition Form		an Assertation		est vega is	The second second	Taller and the second of
Date: 10/8/2027			<del></del>			700		116, 4.		eg kan mu i gas	
Gile Flowage Storage Project P-15	055-000	<u> </u>						in or right	4,00	and the second	
Survey Person: $\sim$	lenile										
Temperature: 32°F	Weather:	Sunny		Wind	Speed:	Sw	9mph	Note: Ple	ease list pr	imary activ	vity by placing a "P" in the
Reservoir Elevation:								bo	x. Use an	d "5" for s	econdary activities.
Any amenities not usable due	to low/high	reservoir e	levations?								
			<u> </u>		Recreatio	n Activit	ies			Bur av	
Recreation Site	Number of Vehicles	Number of People	ATV/Snowmobile Shore Fishing	Boat Fishing Swimming	Hiking/Walking/ Jogging Bicycling	Pięnicking	Bird Watching	Wildlife Viewing Non-Powered Boating		Other (specify)	Notes
Gile Dam	Ø	Ø	ı		*						1332
Gile Park	4	15	,	P							1132
County C Landing	٦	2		P							0916
Sucker Hole Landing	æ	Jan .									1548
Town of Pence Landing	D	B									0700
Island Number											

Town lance: Temp 370F, Feels like 260F

County RdC: Waster Depth = 39cm increasing cloud cover a wind: 12mph

Gile Park: World Depth = 74cm 3 Trucks ul Boot trailers. Boot in Bay w/ 2 people. Increased wind speeds was kempt

Date: 10/18/2022				Time: (	700			
Gile Flowage Storage Project P-15	055-000				<del>7.9</del> 5		Table Market	giri kasar wata 11 ta ili ka
Survey Person;							er projektioner i det en	
Temperature: 28°F	Weather: 0 いん	ca st	Wind S	need:	NNW 11 mph	N.	nter Pleace list n	rimary activity by placing a "P" in t
Reservoir Elevation:				<u>,                                    </u>	1 100 11 2012			nd "S" for secondary activities.
Any amenities not usable due	to low/high reservoi	r elevations?	· · · · ·	· · · · · · · · · · · · · · · · · · ·	·,-			
			1 1 1 1 1 1 1	Recreation	n Activities			
Recreation Site	Number of Vehicles Number of People	ATV/Snowmobile Shore Fishing	Boat Fishing Swimming	Hiking/Walking/ Jogging Bicycling	Picnicking Bird Watching	Wildlife Viewing	Non-Powered Boating Power Boating	Other (specify)
Gile Dam	B B							1535
Gile Park	8 8							1335
County C Landing	Z Z							1121
Sucker Hole Landing	ØØ							0700
Town of Pence Landing	1 (		P					0904
Island Number								

~ 2-3 in Snow on Ground Pence + Sucher hole 10ts/NOT flowed.

Pence: I Truck w/ Bat trailer. 2-3in snow on rains that they sushed through to get into water.

County C: Dock Pulled, could not get water Depth. Parking lot not flowed.

Cite lack: lacking lot Not plowed. Dock still in water Depth: Toom

		11.15	Re	creation (	Observa	ion For	m	12 A 12 16	- 12 g K				spani.		
Date: 10/20/2027						Time:	07	00					-		
Gile Flowage Storage Project P-15							244	May 1	21 (21)			College Co			
	len:K		· ·			· · · · · · · · · · · · · · · · · · ·					ALC: A				
Temperature: 300F	Weather:	Clear		<del></del>	Wind S	peed:		W	lmeh		Note: Please list primary activity by placing a "P" in the				
Reservoir Elevation:	·								···\					econdary activities.	
Any amenities not usable due	to low/high	reservoir e	levations?						•						
				<del>'</del>	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Rec	reation	Activit	es	rul il		5.7.1.			
Recreation Site	Number of Vehicles	Number of People	ATV/Snowmobile	Snore Fishing Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes	
Gile Dam	10	Ø					Ī							0700	
Gile Park	6	8		P										1543	
County C Landing	Ø	Ø												1335	
Sucker Hole Landing	Ø	F												0915	
Town of Pence Landing	Ø	Þ												11 19	
Island Number		•												• • •	
		1 1 1		11.							· · · · · · · · · · · · · · · · · · ·	4, 7,			

Gile Pail : wher depth; G7cm L>5 trucks W/ Boot trailers

# Appendix 5 Recreation User Interview Raw Datasheets



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

1/23/2022 1010

Northern States Power Company - Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
Ø	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

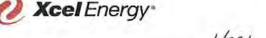
Total Number in Group:	2
Home Zip Code:	49938
Interviewer:	M. Sneen
Date:	1/23/ 2022
Time:	1010

RE	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	☐ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: 1/23/2022
	Arrive Time: am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 1/23/2022
	Departure Time: <u>1700</u> am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?



1/23/2022 1010

5.	During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area	?
	(Check all that apply)	
	Jan A Feb A Mary Apr A May A Jun Jul Aug Aug Sep A Oct Nov A Dec A	
6.	Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply)	
	☐ Reservoir Island (identify island location on map)	
	☐ Town of Pence Landing ☐ Other (please list below)	
	□ Sucker Hole Landing □ None of the above	
	County Highway C Landing	_
7.	Are you staying overnight in the Gile Flowage area (not including your own home) on this trip?	
	□ Yes         No	
8.	If you answered yes to 7, at what type of accommodations will you be staying?  (Please select only one)	
	□ RV/Auto/Tent Campground	
	☐ Motel/Hotel ☐ Other (please list below)	
	□ Bed and Breakfast	_
	□ Vacation or Rental Home	-
9.	Which of the following best describes your group during this trip?	
	(Please select only one)	
	□ Individual	
	☐ Adult group (over 21)	
	☐ Youth group (under 21)	
	Family (with children)	
	Mixed Group (various groups and ages)	
10	<ol> <li>On this trip to the Gile Flowage area, what activities have you or do you expect to participate in?</li> <li>(Please select all that apply)</li> </ol>	
	□ Bank fishing □ Picnicking □ Rafting/Tubing	
	☐ Boat fishing ☐ Swimming ☐ Wildlife viewing	
	☐ Pleasure boating ☐ Sight-seeing ☐ Other (please describe below)	
	□ Personal watercraft □ Hunting [ [ Fishing	



1/23/2022 1010

On any trip to the Gile Flowage in the last year,	which of the following	activities have you	participated?
(Please select all that apply)			

M	Bank fishing	☐ Picnio	cking , 🗆	Rafting/Tubing
×	Boat fishing	Swim	ming . $\square$	Wildlife viewing
	Pleasure boating	☐ Sight-	-seeing 🗎	Other (please describe below)
	Personal watercraft	. 🗆 Huntii	ng	Ice fishing
				9

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Ice	fishing	
		0	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	(3)	2	1
Enjoyment	5	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	5	4)	3	2	1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

Ramp on C narrow. Metalpipe or rebar pops trailer tires

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	3	_			_
Boat fishing	45.		-	4	-
Pleasure boating		_		-	_



1/23	12022	10/0

Personal watercraft				Olivers of the State of the Sta	The Spatter And
Picnicking	Name of the last o	to the second se	and the second second second	The second secon	
Swimming	3	-		ELITORE	
Sight-seeing	The second secon	The state of the s	The state of the s	and the second s	A A A A A A A A A A A A A A A A A A A
Hunting	14.00	, ordered		we then you provide the or	
Rafting/Tubing				The state of the s	The state of the s
Wildlife viewing	in	dina net		And the Control of th	- Harden Adams
Other	4				Committee of the contract of the contrac

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

#### Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	P
Launch/take out boat	5	4	3	2	1	ф
Boat safely	5	4	3	2	1	ф
Use docks	5	4	3	2	1	4
Shoreline fish	5	4	3	2	1	Д
Access shoreline	5	4	3	2	1	4
Shoreline scenic quality	5	4	3	2	1	d
Other (specify below)	5	(4)	3	2	1	

Other: Ice fishing - low level this year made deep hole where he puts shorty much shallower (usually 20 ft now 12 ft). Had to move shorty further away from Gile Park

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:

Like limits on panfish + Crappie - whuld like a different

Slot limit om walleye because a lot of small walleye.

The CTH C ramp is very narrow such that most trailers only have

Six inches on either side before the trailer goes off and there is a

Metal pipe or rebar that pops trailer tires just off ramp.

Uses the CTH C ramp in summer because no fees + Gile Ramp in

Winter because of Proximity to good fishin

Thank you for completing the Recreation Survey!



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

1/23/22 1409

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
	Gile Park
Ø	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	2
Home Zip Code:	54550
Interviewer:	M. Sneen
Date:	1/23/2022
Time:	1409

#### RECREATION INTERVIEW QUESTIONS

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	☐ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: 1/23/2022
	Arrive Time: 1409 am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 1/23/2022
	Departure Time: 1730 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?  miles



1/23/22

1409

5.	During the last 12 months (including	g this trip	), which m	onth(s) did y	ou visit the Gi	le Flowage area?
	(Check all that apply)					
	Jan ♥ Feb ♥ Mar Ø Apr □ May	⊠ Jun ⊠	Jul 🗵 Au	ıg ☑ Sep ☑	Oct Nov	Dec 🗗
6.	Which of the following recreation as	eas did y	ou visit for	recreation o	luring the past	12 months?
	(Check all that apply)					
	Gile Park	Rese	ervoir Island	l (identify isla	nd location on r	map)
	Town of Pence Landing	☐ Othe	er (please lis	st below)		
	Sucker Hole Landing	□ None	e of the abo	ve		
	County Highway C Landing	_				
7.	Are you staying overnight in the Gil	e Flowage	e area (not	including yo	our own home)	on this trip?
	☐ Yes 💢 No					
9.	(Please select only one)  □ RV/Auto/Tent Campground □ Motel/Hotel □ Bed and Breakfast □ Vacation or Rental Home  Which of the following best describ (Please select only one)		er (please lis			
	□ Individual					
	☐ Adult group (over 21)					
	☐ Youth group (under 21)					
	Family (with children)					
1	☐ Mixed Group (various groups and	ages)				
10	<ol> <li>On this trip to the Gile Flowage are (Please select all that apply)</li> </ol>	a, what ac	ctivities ha	ve you or do	you expect to	participate in?
	☐ Bank fishing ☐ P	icnicking		Rafting/Tub	ing	
	☐ Boat fishing ☐ S	wimming	. 🗆	Wildlife view	/ing	
	☐ Pleasure boating ☐ S	ight-seeing	g A	Other (pleas	se describe belo	ow)
	☐ Personal watercraft ☐ H	unting		Ice Fi	shing	



1/23/2022 1409

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fishing	Picnicking	. Rafting/Tubing
Boat fishing	Swimming	. □ Wildlife viewing
Pleasure boating	Sight-seeing	Other (please describe below)
☐ Personal watercraft	. M Hunting	Camping on islands
	и.	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity _	Tip	fishing	
		, , , , , , , , , , , , , , , , , , , ,	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	(4)	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	1
Amenity Condition	5	4	(3)	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	3	3	3	3	3
Boat fishing	U	4	4	4	5
Pleasure boating	13	NA	NA	3	5

1/23/2022 1409

Personal watercraft					
Picnicking	4	NA	NA	NA	5
Swimming	NA	NA	NA	NA	5
Sight-seeing	3	3	3	3	5
Hunting	NA	3	NA	3	3
Rafting/Tubing	NA	NA	NA	NA	5
Wildlife viewing		-			
Other					

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	A
Launch/take out boat	5	4	3	2	1	4
Boat safely	5	4	3	2	1	ф
Use docks	5	4	3	2	1	ф
Shoreline fish	5	4	3	2	1	ф
Access shoreline	5	4	3	2	1	ф
Shoreline scenic quality	5	4	3	2	1	4
Other (specify below)	5	4	3	(2)	1	

Other: Low water, good fishing spots aren't good, harder to catch.

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:

Has	one	of	the	permanent	Sheds on	the	ice	



Interview Location

Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

1700 123/22

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Total Number in Group:

☐ Gile Park	Home Zip Code:	49938
☐ Town of Pence Landing	Interviewer:	M. Sneen
□ Sucker Hole Landing	Date:	1/23/2027
County Highway C Landing	Time:	1700
□ Island		•
. Regarding the Gile Flowage area, do		Please select only one)
Regular visitor (3 or more times per		19306 3 21 24 21 21 3 3 169
A second	75.5	
☐ Occasional visitor (1-2 times per ye		
☐ Infrequent visitor (Less than 1 time	per year)	
☐ This is my first visit		
. When did you arrive on this trip to the	os Cila Elevena eras?	
	ie Glie Flowage area?	
Arrive Date: 1/23/2022		
Arrive Time: 1645 am/p	m	
. When do you expect to leave the Gil	e Flowage area?	
Departure Date: 1/23/2022		
1720		
Departure Time: / T 2 am/pr	n	

4. About how many miles did you travel to get to the Gile Flowage area?

miles



1/23/22 1700

5.	Du	ring the last 12 months	includ	ling this tri	p), which	mo	onth(s) did y	ou visit the Gil	e Flowage area?
		neck all that apply)							
	Jar	Feb ∰ Mar □ Apr	₩ Ma	ay 📈 Jun 🏌	d Jul 12	Au	g 🖟 Sep 🙇	Oct D Nov 🗆	Dec □
6.		nich of the following recr neck all that apply)	eation	areas did	you visit	for	recreation (	during the past	12 months?
	N	Gile Park		□ Re	servoir Is	land	(identify isla	nd location on n	nan)
	7	Town of Pence Landing			er (pleas				
		Sucker Hole Landing			ne of the		2.2.2.2.2.2		
	A	County Highway C Landi	ng						
7.	Are	you staying overnight	in the	Gile Flowa	ge area (	not	including yo	our own home)	on this trip?
		Yes No							
8.		ou answered yes to 7, a ease select only one)	t what	type of acc	commod	atio	ns will you l	be staying?	
		, M	1						
		RV/Auto/Tent Campgrou	nd						
		Motel/Hotel	1,	□ Oth	er (pleas	e lis	t below)		
		Bed and Breakfast		-					
		Vacation or Rental Home	)	-					
9.		nich of the following best ease select only one)	desc	ribes your	group du	ring	g this trip?		
		Individual							
		Adult group (over 21)							
		Youth group (under 21)							
		Family (with children)							
		Mixed Group (various gro	ups ar	nd ages)					
10		n this trip to the Gile Flow lease select all that appl		irea, what a	ctivities	hav	e you or do	you expect to	participate in?
		Pank fishing	П	Diopiokina		П	Rafting/Tub	ing	
				Picnicking Swimming			Wildlife view		
		Pleasure boating		Sight-seei	10	M		virig se describe belo	w)
				Hunting	19	M		2	***/
		i disorial waterciali		Turiding		-	Flying	Non	



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

M	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
	Boat fishing		Swimming	. 🗆	Wildlife viewing
M	Pleasure boating		Sight-seeing	. 0	Other (please describe below)
6	Personal watercraft	. 🗆	Hunting		Drong
		ī			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity _	Flying a	drone	
	1 (1		

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	3	4	3	2	1
Enjoyment	(§	4	3	2	1
Crowding	13	4	3	2	1
Overall Experience	(5)	4	3	2	1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing				3-	
Boat fishing					
Pleasure boating				3	



1/23/22 1700

Personal watercraft	
Picnicking	
Swimming	
Sight-seeing	
Hunting	
Rafting/Tubing	
Wildlife viewing	
Other (Dront)	4

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	(5)	4	3	2	1	

Other:	Flying	Drone	
	1 1		

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:

/			jak out
on the ulat	ter and bo	ink fishing.	Test received
drone and	d wanted +	oflaitina	couste location



1/2/22 1020

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group:	2
Gile Park	Home Zip Code:	54525
☐ Town of Pence Landing	Interviewer:	M. Suren
☐ Sucker Hole Landing	Date:	1/24/2022
☐ County Highway C Landing	Time:	1620
□ Island		

#### RECREATION INTERVIEW QUESTIONS

	Regular visitor (3 or more times per year)
(	Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 1/24/2022
	Arrive Time: <u>/5.5/0</u> am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 1/24/2022
	Departure Time:/LDO am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?  miles

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)



1/24/22 1620

Du	ring the last 12 months (in	nclud	ling this	trip), whic	h mo	onth(s) did you visit the Gile Flow	age area?
(CI	neck all that apply)						
Jar	Feb Mar Apr	( Ma	ay 📈 Ji	un 🛱 Jul 🌣	Au	g 🖒 Sep 🐧 Oct 🗓 Nov 🔯 Dec	內
	nich of the following recre	ation	areas	did you visi	t for	recreation during the past 12 mo	onths?
M	Gile Park			Reservoir Is	sland	(identify island location on map)	
6	Town of Pence Landing			Other (plea	se lis	t below)	
	Sucker Hole Landing			None of the	abo	ve	
X	County Highway C Landin	g		-			
Are	e you staying overnight in	the	Gile Flo	wage area	(not	including your own home) on thi	s trip?
	Yes 🖽 No			0			
If y	ou answered yes to 7, at	what	type of	accommod	datio	ns will you be staying?	
	ease select only one)	/	type c.			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	RV/Auto/Tent Campgroun	d					
	Motel/Hotel	u l		Other (plea	ea lie	t helow)	
	Bed and Breakfast			Other (pied	30 110	t below)	
	Vacation or Rental Home						
ш	vacation of pental nome						
	nich of the following best	desc	ribes yo	our group d	uring	this trip?	
(PI	ease select only one)						
ф	Individual						
X	Adult group (over 21)						
10	Youth group (under 21)						
	Family (with children)						
	Mixed Group (various grou	ps ar	nd ages	)			
0. Or	this trip to the Gile Flow	age a	area, wh	at activities	s hav	e you or do you expect to partic	ipate in?
(P	lease select all that apply	)					
	Bank fishing		Picnick	king		Rafting/Tubing	
	Boat fishing		Swimn	ning	. 🗆	Wildlife viewing	
	Pleasure boating		Sight-s	eeina	. 🛛	Other (please describe below)	
	rieasure boating		Oigin c		. 9-4	Other (piegoe describe below)	

1/24/2022 1620

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fishing	Picnicking	.   Rafting/Tubing
Boat fishing	Swimming	Wildlife viewing
Pleasure boating	Sight-seeing	Other (please describe below)
Personal watercraft	√□ Hunting	The second second
11		A

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity _	700	Walkina	
	0	()	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	(4)	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	5	4	(3)	2	1
Overall Experience	(5)	4	3	2	1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	3				
Boat fishing	5		1		
Pleasure boating	5			4	



1/24/22 1620

Personal watercraft	5	4
Picnicking	5	
Swimming	4.	
Sight-seeing	5	3
Hunting	/	
Rafting/Tubing	1	
Wildlife viewing	4.	3
Other	15	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	(5)	4	3	2	1	

Other: Dog Walking

15. Please share any additional thoughts or comments you	u have regarding recreation on the Gile Flowage:
----------------------------------------------------------	--------------------------------------------------

Jalk	their	dogs	at Gile	tark	everyday
		U			0

Interview Location

Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin

(630) Recreation Site Survey Questionnaire

1/24/2022 1630

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Total Number in Group:

M Gile Park	Home Zip Code:	5 45 25	
☐ Town of Pence Landing	Interviewer:	M. Sneen	
☐ Sucker Hole Landing	Date:	1/24/2022	
☐ County Highway C Landing	Time:	1630	
□ Island	,		
DEADE ATION WITTONIEW OVERTO	NO.		
RECREATION INTERVIEW QUESTIO	NS		
Regarding the Gile Flowage area	ı, do you consider yourself: (F	Please select only one)	
Regular visitor (3 or more times	s per vear)	and the same of th	
☐ Occasional visitor (1-2 times pe			
☐ Infrequent visitor (Less than 1 t			
☐ This is my first visit	, ps. yss.,		
2. When did you arrive on this trip t	to the Gile Flowage area?		
Arrive Date: 1/24/2021			
Arrive Time:	ım/pm		
Arrive Time	ширш		
3. When do you expect to leave the	Gile Flowage area?		
Departure Date: 1/24/ZAZ	2		
1117	m/pm		
Departure Time. 10 FF an	πυριτι		
4. About how many miles did you to	ravel to get to the Gile Flowage	ge area?	
∠ / miles			
1 (111165)			



1/24/2022 1630

5.	Du	ring the las	t 12 mor	nths (inc	cluding t	his trip	), which	month	(s) did y	ou visit	the Gile	Flowage area?
	(Ch	neck all that	apply)									
	Jan	Feb 🛚	Mar 🔀	Apr 🖾	May 🖄	Jun 🎘	Jul 🛭	Aug 🔼	Sep ☑	Oct 💆	Nov 🔯	Dec 🗵
6.		nich of the for		recrea	tion area	s did y	ou visit	for reci	reation o	luring t	he past	12 months?
		Gile Park				Rese	ervoir Is	and (ide	entify isla	nd locat	ion on m	ap)
		Town of Pe	nce Lan	ding	[	Othe	er (pleas	e list be	low)			1
		Sucker Hol	e Landin	g	Ē	None	e of the	above				
	pK	County Hig	hway C	Landing				-7.%				
7.	Are	e you stayin	g overn	ight in t	he Gile l	Flowage	e area (	not incl	uding yo	our own	home)	on this trip?
		Yes	No No									
8.		ou answere ease select	177		hat type	of acco	ommod	ations w	vill you l	oe stayi	ng?	
		RV/Auto/Te	ent Camr	paround	1							
		Motel/Hotel		/ /	//	Othe	er (pleas	e list bel	low)			
		Bed and Br	/\	1 \$			(1)					
		Vacation or	/ V	Home	V							
9.		nich of the fo	7. J. P. S.		escribes	your g	roup du	ring thi	s trip?			
		Individual										
	X	Adult group	(over 2	1)								
		Youth group										
		Family (with	children	1)								
		Mixed Grou	p (variou	is group	s and ag	es)						
10		n this trip to lease select		100 Carlo V 5 T	ge area,	what ac	ctivities	have yo	ou or do	you ex	pect to p	participate in?
		Bank fishir	ng		□ Picn	icking		□ Raf	ting/Tub	ing		
		Boat fishin	g		☐ Swir	nming	,	□ Wile	dlife viev	/ing		
		Pleasure b	oating		☐ Sigh	t-seeing		- 1	1	e descr	ibe belov	w)
		Personal v	vatercraf	t	☐ Hun	ting		Wo	1/20	000		



1/24/22 1630 -

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

X	Bank fishing	Picnicking	. □ Rafting/Tubing
黨	Boat fishing	□ Swimming	. Wildlife viewing
A	Pleasure boating	Sight-seeing	Other (please describe below)
A	Personal watercraft	. Hunting	Walk dog

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

	1111	
Primary activity	Walk dog	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	4				
Boat fishing	14				, C-
Pleasure boating	51			3	



1/24/22 1630

Personal watercraft	5	3
Picnicking	5	
Swimming		
Sight-seeing	5	3
Hunting		
Rafting/Tubing		
Wildlife viewing	5	5
Other	5	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	3	4	3	2	1	

Other: Walking day

15.	Please share any	additional thoughts	or comments you	have regarding	recreation on the	Gile Flowage:
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ark, on ice or along lake	
0	

1/28/22 1500

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group:	1
☑ Gile Park	Home Zip Code:	5452
☐ Town of Pence Landing	Interviewer:	m. Ren
☐ Sucker Hole Landing	Date:	1/18/70
☐ County Highway C Landing	Time:	1500
☐ Island		1-

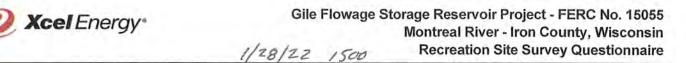
#### RECREATION INTERVIEW QUESTIONS

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	☐ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: 1/28/7622
	Arrive Time: 1200 am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 1/28/1572
	Departure Time: 1500 am/pm
4.	miles
	monties



128/22 1500

5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area? (Check all that apply) Jan ☐ Feb ② Mar ☑ Apr ② May ☑ Jul ☑ Jul ☑ Aug ② Sep ② Oct ☑ Nov 및 Dec ☑ A11 6. Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply) ☑ Gile Park ☐ Reservoir Island (identify island location on map) Town of Pence Landing ☐ Other (please list below) Sucker Hole Landing None of the above County Highway C Landing 7. Are you staying overnight in the Gile Flowage area (not including your own home) on this trip? ☐ Yes ☑ No 8. If you answered yes to 7, at what type of accommodations will you be staying? (Please select only one) □ RV/Auto/Tent Campground □ Motel/Hotel Other (please list below) □ Bed and Breakfast □ Vacation or Rental Home 9. Which of the following best describes your group during this trip? (Please select only one) Individual □ Adult group (over 21) ☐ Youth group (under 21) ☐ Family (with children) ☐ Mixed Group (various groups and ages) 10. On this trip to the Gile Flowage area, what activities have you or do you expect to participate in? (Please select all that apply) □ Bank fishing ☐ Picnicking □ Rafting/Tubing □ Boat fishing □ Swimming Wildlife viewing □ Pleasure boating □ Sight-seeing Other (please describe below) □ Personal watercraft □ Hunting



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

₽ E	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
□ E	Boat fishing		Swimming	. 🗆	Wildlife viewing
DO F	Pleasure boating		Sight-seeing	. 🔟	Other (please describe below)
P	Personal watercraft	P	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	ICC fishing	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	(3)	4	3	2	1
Crowding	5	4	3	2	411
Overall Experience	(5)	4	3	2	1
Amenity Condition	5	(4)	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

Trash can Addition to	Areas	
-----------------------	-------	--

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5	5	5	5	5
Boat fishing	5	5	5	5	5
Pleasure boating	5	5	5	5	5



1/28/22 ,500

Personal watercraft	5	5	5	5	5
Picnicking					
Swimming					
Sight-seeing					
Hunting					
Rafting/Tubing					
Wildlife viewing					
Other	5	5	5	5	5

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	(2)	1	

Other: ICE Fishing - Deep water + Fish harder to find.

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group:	1.10	
Gile Park	Home Zip Code:	54534	
☐ Town of Pence Landing	Interviewer:	M. SHOER	
☐ Sucker Hole Landing	Date:	1/29/2022	
☐ County Highway C Landing	Time:	1240	
□ Island	-		

#### RECREATION INTERVIEW QUESTIONS

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 1/29/22
	Arrive Time: 1222 am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 1/29/22
	Departure Time: 1250 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?  _/, 5 miles



1/29/2022 1240

5.	Du	ring the last 12 months (includi	ng thi	s trip), which month(s) did you visit the Gile Flowage area?						
	(CI	(Check all that apply)								
	Jar	n by Feb bl Mar□ Apr□ May	A n	un ☑ Jul ☑ Aug ☑ Sep ☑ Oct □ Nov □ Dec □						
6.	Wh	nich of the following recreation	areas	did you visit for recreation during the past 12 months?						
	(Cł	neck all that apply)								
	×	Gile Park	M	Reservoir Island (identify island location on map)						
	X	Town of Pence Landing		Other (please list below)						
	×	Sucker Hole Landing		None of the above						
	A	County Highway C Landing								
7.	Are	e you staying overnight in the G	ile Flo	owage area (not including your own home) on this trip?						
		Yes No								
8.		ou answered yes to 7, at what t	ype of	faccommodations will you be staying?						
		~								
		RV/Auto/Tent Campground								
		Motel/Hotel		Other (please list below)						
		Bed and Breakfast								
		Vacation of Rental Home								
9.		nich of the following best descri ease select only one)	bes y	our group during this trip?						
	M	Individual								
	Z	Adult group (over 21)								
		Youth group (under 21)								
		Family (with children)								
		Family (with children)  Mixed Group (various groups and	l ages	)						
10		Mixed Group (various groups and								
10	. Or	Mixed Group (various groups and		) nat activities have you or do you expect to participate in?						
10	. Or	Mixed Group (various groups and this trip to the Gile Flowage and lease select all that apply)		nat activities have you or do you expect to participate in?						
10	. Or (P	Mixed Group (various groups and this trip to the Gile Flowage ar lease select all that apply)  Bank fishing	ea, wl	nat activities have you or do you expect to participate in?						
10	. Or (PI	Mixed Group (various groups and this trip to the Gile Flowage ar lease select all that apply)  Bank fishing	ea, when the second sec	nat activities have you or do you expect to participate in?						

Openings weekend

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

₩ Bank fishing	Picnicking	. □ Rafting/Tubing
□ Boat fishing	☐ Swimming	. Wildlife viewing
Pleasure boating	Sight-seeing	Other (please describe below)
☐ Personal watercraft	. Hunting	Dog walking +
	(Y)	0

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	DOG.	walking	200	
0	0	)	-	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	(4)	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	(5)	4	3	2	1
Amenity Condition	5	4	(3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5	5	5	5	5
Boat fishing	5	4	3	5	5
Pleasure boating	5			-	_



1/29/2022 1240

Personal watercraft					
Picnicking	4				5
Swimming					
Sight-seeing	4	4	4	4	4
Hunting	· ·	1	-		
Rafting/Tubing					
Wildlife viewing	_	/	4	4	_
Other Dog Walling	5				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	(7)	

Other: The current low water will freeze out the macrophytes, which will regatively impact Bluegill & other fish success, which will regatively impact spiney water flee control (he says Bluegill Stocked for control),

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:

Doesn't appreciate	the laur	ich fee a	+ Gile Park.	
- Says island use is	probably	highest op	ening weeken	-) of
fishing season	, 0	0 /		
0				

Interview Location

□ Town of Pence Landing

☐ Sucker Hole Landing

Gile Park

### Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

1/29/2022 1315

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Total Number in Group:

Home Zip Code:

Interviewer:

Date:

	County Highway C Landing	Time:	1315
	Island		
RE	CREATION INTERVIEW QUESTIONS		
1.	Regarding the Gile Flowage area, do	o you consider yourself: (P	lease select only one)
	Regular visitor (3 or more times pe	er year)	
	☐ Occasional visitor (1-2 times per ye	ear)	
	☐ Infrequent visitor (Less than 1 time	per year)	
	☐ This is my first visit		
2.	When did you arrive on this trip to t	he Gile Flowage area?	
	Arrive Date: 1/29/2022	,	
	Arrive Time: 1245 am/p	m	
3.	When do you expect to leave the Gi	le Flowage area?	
	Departure Date: 1/29/2022		
	Departure Time: 1320 am/p	m	
4.	About how many miles did you trave	el to get to the Gile Flowag	e area?
	miles		



1/29/2022 1315

5.	Durin	ng the last	12 month	ns (includ	ling thi	s trip), wh	ich mo	onth(s) did you visit the Gile Flowage are	a?
	(Che	ck all that	apply)						
	Jan þ	₩ Feb 🛱	Mar 🗓 A	vpr☑ Ma	ay □ J	un 🗆 Jul	□ Au	ıg □ Sep □ Oct □ Nov □ Dec □	
6.		ch of the fo		ecreation	areas	did you vi	sit for	recreation during the past 12 months?	
	À 0	Gile Park			52	Reservoir	Island	(identify island location on map)	
	ÀL T	Town of Pe	nce Landir	ng		Other (ple	ease lis	st below)	
		Sucker Hole				None of the	he abo	ve	
	X C	County High	hway C La	nding		-			_
7.	Are y	you stayin	g overnig	ht in the	Gile Flo	owage are	a (not	including your own home) on this trip?	
	□ Y	/es	₩ No						
8.		u answere ase select		, at what	type o	f accommo	odatio	ns will you be staying?	
		RV/Auto/Te Motel/Hotel Bed and Br	) 1	ound		Other (ple	ease lis	st below)	
		/acation or	Rental Ho	me					_
9.		ch of the fo		est desc	ribes y	our group	during	g this trip?	
	□ Ir	ndividual							
		Adult group	(over 21)						
		outh group	No. of the Control of the	)					
	-1	amily (with							
	□ N	lixed Grou	p (various	groups ar	nd ages	)			
10		this trip to ase select			area, wi	nat activiti	es hav	ve you or do you expect to participate in	?
		Bank fishir	ng		Picnic	king		Rafting/Tubing	
	100	Boat fishin	7		Swimn	235	. 0	Wildlife viewing	
		Dodie Holling	g		CAALLI	mig		Whalle viewing	
	100	Pleasure b	_	Ä		seeing	X		



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fishing	□ Picnicking	☐ Rafting/Tubing
Boat fishing	Swimming	□ Wildlife viewing
Pleasure boating	Sight-seeing	Other (please describe below)
☐ Personal watercraft	. □ Hunting	Dog walking
	34	J

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Dog	nalkina	
	0	0	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	1
Amenity Condition	5	4	3	2	1 _

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	3			3	4
Boat fishing	5	4			4
Pleasure boating	5			_	5



Personal watercraft		
Picnicking		
Swimming	4	
Sight-seeing	4	4
Hunting		
Rafting/Tubing		
Wildlife viewing		
Other Dogwalk	5	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	(5)	4	3	2	1	

Acces Comment	1 200 - 1 00		AF JULY SALES TAN		F1
Please snare ar	iy additional thou	ignts or commer	its you nave regard	ling recreation on the Gile	Flowa

#### **ON-SITE/IN-PERSON RECREATION INTERVIEW**

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

In	erview Location
	Gile Park
	Town of Pence Landing
×	Sucker Hole Landing
	County <b>Highway C Landing</b>
	Island

2
54963
Joshaa Arback
5/8/2027
0800

#### **RECREATION INTERVIEW QUESTIONS**

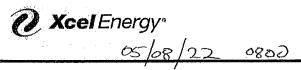
Departure Date:

Departure Time:

	<u>*</u>	Regular vi	risitor (3 or more times per year)	
		Occasiona	al visitor-(1-2 times per year)	•
		Infrequent	t visitor (Less than 1 time per year)	
		This is my	/ first visit	
2.	`Wł	nen did you	u arrive on this trip to the Gile Flowage area?	
	Arr	ive Date:	5/8/2022	
	Arr	ive Time:	5:30 Am am/pm	·* .
3	Wh	en do vou	expect to leave the Gile Flowage area?	

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)

4. About how many miles did you travel to get to the Gile Flowage area?



5.	Du	During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area?										
	(Ch	eck all that apply)										
	Jar	☐ Feb 🔀 Mar 🗵 Apı	rD, Ma	ay∤⊠ Ju	ın [☑] v	Jul 🔀	Aug	р [Л] Sep [Ā	Oct 💬	Nov ⋤	Dec ⊉	
6.		ich of the following red eck all that apply)	reation	n areas o	lid you	u visit	for 1	recreation	during t	he past 1	2 months?	1
		Gile Park			Reser	voir Isla	and	(identify is	and locat	ion on ma	ap)	
	×	Town of Pence Landing			Other	(please	e list	below)				
	Ø	Sucker Hole Landing			None (	of the a	abov	e ·				
		County Highway C Land	ding									
7.	Are	you staying overnight	in the	Gile Flo	wage	area (n	ot i	ncluding y	our own	home) c	on this trip?	,
		Yes □ No										
8.	lf v	ou answered yes to 7, a	at what	type of	accon	nmoda	tion	ıs will vou	be stavi	na?		
••	_	ease select only one)		-71		7 7						
						•						
		RV/Auto/Tent Campgrou	und									
		Motel/Hotel			Other	(please	e list	below)				
		Bed and Breakfast					· · · · · · · · · · · · · · · · · · ·					<del></del>
	( <b>X</b> )	Vacation or Rental Hom	е			<u> </u>		<del></del>				<del></del>
9.	Wh	ich of the following bes	st desc	ribes yo	ur gro	up du	ring	this trip?				
		ease select only one)	•	-			_					
	_							war en				
		Individual								-		
		Adult group (over 21)										
		Youth group (under 21)										
	.,	Family (with children)	oune ar	ad agas)								
	Ш	Mixed Group (various gr	oups ar	iu ages)								
10	. On	this trip to the Gile Flo	wage a	area, wh	at acti	vities	have	e you or d	o you ex	pect to p	articipate i	n?
		ease select all that app								-		
		Bank fishing		Picnick	ing			Rafting/Tu	bing			
		Boat fishing		Swimm				Wildlife vie	-			
		Pleasure boating		Sight-se	- 7			Other (ple		ibe belov	/)	
		Personal watercraft		Hunting	_							

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Z	Bank fishing	À"	Picnicking	. 🗆	Rafting/Tubing
×	Boat fishing	<b>(</b> \$\)	Swimming	. 🗷	Wildlife viewing
Ø	Pleasure boating	Æ,	Sight-seeing	, 🗆	Other (please describe below)
	Personal watercraft	<b>Z</b>	Hunting		
		,			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity _	bout fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5)	4	3	2	1
Enjoyment	5)	4	3	- 2	1
Crowding	5	( <del>4</del> )/	3	2	1
Overall Experience	(5)	4	3	2	. 1
Amenity Condition	5	4)	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing		:		, entry	
Boat fishing		-43	5		
Pleasure boating			5		

Personal watercraft		5	
Picnicking			
Swimming			
Sight-seeing			
Hunting			
Rafting/Tubing			
Wildlife viewing			
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: _

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	, 🗆
Launch/take out boat	5	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

	-,	_		-	arding recreation	on on the Gile Fl
WOLL	1d L	ove	a d	ock.		
Said Wo	wher level	s were h	igher			
			<i>«</i>			



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group:	2
☐ Gile Park	Home Zip Code:	54550
☐ Town of Pence Landing	Interviewer:	me
☐ Sucker Hole Landing	Date:	5/8/2022
County Highway C Landing	-Time:	1240
☐ Island		
RECREATION INTERVIEW QUESTIO	NS.	
CONCATION NATIONAL WOLDS		
1. Regarding the Gile Flowage area	ı, do you consider yourself: (F	Please select only one)
∠ Regular visitor (3 or more times)	s per vear)	
☐ Occasional visitor (1-2 times pe		
☐ Infrequent visitor (Less than 1 t	• •	
☐ This is my first visit		
· · · · · · · · · · · · · · · · · · ·		
2. When did you arrive on this trip	to the Gile Flowage area?	
Arrive Date:		
Arrive Time: 2 Am a	m/pm	•
<ol> <li>When do you expect to leave the</li> </ol>	Gile Flowage area?	
Departure Date:		
Departure Time: 12 1/16 ar	m/ <b>ઇ</b> ଲ	
About how many miles did you to	ravel to get to the Gile Flowag	e area?
7 miles		

υ.	(Check all that apply)  Jan  Feb  Mar  Apr  Apr	-	• •			-
6.	Which of the following recreat (Check all that apply)	ion areas	did you visit fo	r recreation	during the past 12	months?
	⊠ Gile Park		Reservoir Islan	nd (identify isla	and location on map	)
	▼ Town of Pence Landing	. $\square$	Other (please I	ist below)		
	☐ Sucker Hole Landing	·	None of the ab	ove		
	☑ County Highway C Landing					· · · · · · · · · · · · · · · · · · ·
7.	Are you staying overnight in t	he Gile Flo	owage area (no	t including v	our own home) on	this trin?
٠.	☐ Yes 🗹 No		omage area (ne	t morading y	our our nome, on	
	Li res Livo					
В.	If you answered yes to 7, at wi (Please select only one)	hat type o	f accommodati	ons will you	be staying?	
	☐ RV/Auto/Tent Campground					
	☐ Motel/Hotel		Other (please I	ist below)		
	☐ Bed and Breakfast					
	□ Vacation or Rental Home		•		· · · · · · · · · · · · · · · · · · ·	
9.	Which of the following best de (Please select only one)	escribes y	our group durit	ng this trip?		
	□ Individual					
	Adult group (over 21)					
	☐ Youth group (under 21)		in the state of	1 2		
	☐ Family (with children)					*
	☐ Mixed Group (various groups	s and ages	s)			
10	D. On this trip to the Gile Flowag (Please select all that apply)	je area, wł	hat activities ha	ave you or do	you expect to par	ticipate in?
		☐ Picnicl	king 🗆	Rafting/Tub	ing	] :
	"	Swimr     Swimr	_		_	
	☐ Pleasure boating	€.	seeing □		se describe below)	2
	☐ Personal watercraft	☐ Huntin	_	••	·	

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

6	Bank fishing	☐ Picnicking	. □ Rafting/Tubing
Ø	Boat fishing	∠  ✓ Swimming	, 🗆 Wildlife viewing
	Pleasure boating	☐ Sight-seeing	. □ Other (please describe below)
	Personal watercraft	.   Hunting	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	boat	fish	
I fillially activity			

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5)	4	3	2	1
Enjoyment	5	4)	3	2	1
Crowding	<b>(5)</b>	4	3	2	1
Overall Experience	(5)	4	3	2	. 1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Pai	经线路包含用心理图片	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					4	
Boat fishing					4-5	
Pleasure boating						

Personal watercraft			-	
Picnicking		1.	WARRACTED VIEW PROPERTY.	
Swimming			5	
Sight-seeing			- out and management do Jones	
Hunting			A STATE OF THE STA	
Rafting/Tubing			FOR XIZING CANADI	
Wildlife viewing				
Other			STATE OF THE PROPERTY OF THE PARTY OF THE PA	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	(5)	4	3	2	1 .	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

lease sha	re any additional th	noughts or comments	you have regarding recreati	on on the Gile Flo
na (	COMMEN	175	•	
	-01.110			
**************************************				

miles

### Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

	5	Total Number in Group:	erview Location
	79938	Hôme Zip Code:	Gile Park
He	Joshua Arback	Interviewer:	Town of Pence Landing
	May 8 20 22	Date:	Sucker Hole Landing
	lila pm	Time:	County <b>Highway C Landing</b>
			Island
			CREATION INTERVIEW QUESTION
	llagae calcot anly ana)	a vou consider vourself. (D	Regarding the Gile Flowage area
	lease select only one)		
		r year)	Regular visitor (3 or more times
	•	əar)	□ Occasional visitor (1-2 times pe
		per year)	□ Infrequent visitor (Less than 1 ti
			☐ This is my first visit
,		no Gilo Flowago aroa?	When did you arrive on this trip t
		ie Olie i lowage area :	Arrive Date: May 8 2000
			Arrive Date.
		m	Arrive Time: <u>l/lO</u> ar
	and the second second	e Flowage area?	When do you expect to leave the
			Departure Date:
			1./7/
		<b>n</b> mar	Departure Time: 🚣 🖟 🐧 💆 an
	e area?		About how many miles did you tr



5.	Du	ring the last 12 months (in	cluc	ling thi	s trip), w	hich mo	onth(s) did yo	u visit the Gile F	lowage area?
	(CI	neck all that apply)							
	Jai	n⊠ Feb∭ Mar⊡k Apr⊡	< Ma	ау 🖹 Ј	un³⊠ Ju	ıI ື⊠′Au	ıg ଅ√Sep 🗷 (	Oct편 Nov쩐 D	ec4⊈
6.		nich of the following recrea neck all that apply)	ition	areas	did you	visit for	recreation du	uring the past 12	months?
	Æ.	Gile Park		K	Reservo	ir Island	(identify islan	d location on map	)
é		Town of Pence Landing					t below)		
	,e	Sucker Hole Landing			•	the abo	-		
	X	County Highway C Landing	l						
	<i>f</i> ~	, , , , , , , , , , , , , , , , , , ,							
7.	Ar	you staying overnight in	the	Gile Flo	wage ar	ea (not	including you	ır own home) on	this trip?
		Yes 🐧 No			÷ ,				
_					<u>.</u>				4.4
8.	_	ou answered yes to 7, at w ease select only one)	/hat	type of	accomr	nodatio	ns will you be	e staying?	
		RV/Auto/Tent Campground							
		Motel/Hotel			Other (p	lease lis	t below)		
		Bed and Breakfast							N
		Vacation or Rental Home							
9.		ich of the following best d	es cı	ribes yo	our grou	p during	this trip?		
	(Pl	ease select only one)							
	П	Individual							
		Adult group (over 21)							
		Youth group (under 21)						· ·	
		Family (with children)							
		Mixed Group (various group	ıs ar	nd ades	١				
	ш	Winca Group (various group	o ai	ia agoo	,				
10	. Or	this trip to the Gile Flowa	ge a	rea, wł	nat activi	ties hav	e you or do y	ou expect to par	ticipate in?
	(P	ease select all that apply)							
	·								7
	A	Bank fishing		Picnick	-		Rafting/Tubin	_	
	Ì	Boat fishing		Swimn	_	, 🗆	Wildlife viewi		
		Pleasure boating		Sight-s	•	, 🗆	Other (please	describe below)	J
		Personal watercraft		Huntin	g				

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

L	. Bank fishing	B	Picnicking ·	. 4	Rafting/Tubing
X	Boat fishing	X	Swimming	. 🛕	Wildlife viewing
A	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	, 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	bact	fishing	
, ,			

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5))	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	. 1
Amenity Condition	6)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)



13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing				Y&S	
Boat fishing				705	
Pleasure boating				125	

Personal watercraft		13A0	
Picnicking		Yes	
Swimming		ye S	
Sight-seeing		Yes	
Hunting		n 0	
Rafting/Tubing		7 4	
Wildlife viewing		46C	
Other		AND THE PERSON NAMED OF TH	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(3)	4	3	2	1	
Launch/take out boat	(3)	. 4	3	2	1	
Boat safely	5	4	3	2	1	
Use docks	(5)	4	3	2	.1	
Shoreline fish	3	4	3	2	1	<u></u>
Access shoreline	(3)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

	nlad				
Other:	10 - 30		 	 	

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:

7.	:

Thank you for completing the Recreation Survey!



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company - Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group:	1
☐ Gile Park	Home Zip Code:	0 0 000
☐ Town of Pence Landing	Interviewer:	Tostan Album
☐ Sucker Hole Landing	Date:	may 8 2022
☐ County Highway C Landing	Time:	1,25
□ Island	•	

	□ County <b>Highway C Landing Time:</b> 1 / 2 <b>5</b>
	] Island
	· · · · · · · · · · · · · · · · · · ·
DE	ECREATION INTERVIEW QUESTIONS
IZ.	CCREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: MY & 2022
	Arrive Time: 15 pm am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: May & Told
	Departure Time: 2 1 1 5 pm am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?  miles



05/08/2022 0125PM

5.	During the last 12 months (inc	luding thi	s trip), w	/hich mo	nth(s) did you vi	sit the Gile Flo	wage area?
	(Check all that apply)	,	,				
	Jan' Q Feb Q Mar Apr X	May∕ <b>⊠</b> J	un 🖾 🌙	al 🖰 Aug	`ĢKŞep⁴É√ Oct∙	Nov Z De	c <b>z</b> <
6.	Which of the following recreati (Check all that apply)	on areas	did you	visit for r	ecreation durin	g the past 12 n	nonths?
		. 🗵	Reserve	oir Island	identify island lo	cation on map)	
	⊠ Town of Pence Landing	. 🗆	Other (p	olease list	below)		
	M Sucker Hole Landing		None of	f the abov	e		
	County Highway C Landing		···				
	•						2
7.	Are you staying overnight in the	ne Gile Flo	owage a	rea (not i	ncluding your o	wn home) on t	his trip?
	☐ Yes						
	If you array and you to 7 of wh	at tuna a	faasam		o will wou bo of	wine?	
В.	If you answered yes to 7, at whe (Please select only one)	iai type o	i accom	mouation	s will you be sta	tying r	
	(Floude delegation of the						
	☐ RV/Auto/Tent Campground						
	☐ Motel/Hotel		Other (p	olease list	below)	*	
	☐ Bed and Breakfast				····		
	☐ Vacation or Rental Home			<del> </del>			•
n	Which of the following best do	soribos v	our arou	n durina	thic trin?		
9.	Which of the following best de (Please select only one)	scribes y	our grou	ip during	uns urp :		•
	(Floudes delicated my emb)	-					
	Individual						
	☐ Adult group (over 21)						
	☐ Youth group (under 21)						
	☐ Family (with children)						
	☐ Mixed Group (various groups	and ages	)				
			4 49.	*** *			!=!===4==!==0
10	<ul> <li>On this trip to the Gile Flowag (Please select all that apply)</li> </ul>	e area, wi	nat activ	ities nave	you or ao you	expect to part	icipate in r
	(Flease select all that apply)						
	☐ Bank fishing	☐ Picnic	king		Rafting/Tubing		
	☐ Boat fishing	□ Swimr			Wildlife viewing		
	☐ Pleasure boating	⊠′ Sight-	seeing	. 🗆	Other (please de	scribe below)	
	☐ Personal watercraft	□ Huntin	ıg				



108/2022 0125 PM

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fishing		Picnicking ·	, 🗆	Rafting/Tubing
Boat fishing		Swimming	. 🗷	Wildlife viewing
Pleasure boating	乜	Sight-seeing	. 🗆	Other (please describe below)
Personal watercraft	. 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

		A alat 1	
Primary activity Lorila	& Like	Willing	
2			

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	. 1
Amenity Condition	5	4	(3)/	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing				Parameter	
Pleasure boating	A STEP COMMENTS OF STATE OF ST				



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----	----	----

Personal watercraft			
Picnicking			
Swimming			
Sight-seeing		5	
Hunting			
Rafting/Tubing			
Wildlife viewing		5	
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	. 5	4	3	2	1	<b>A</b>
Launch/take out boat	5	4	3	2	1	<b>X</b>
Boat safely	5	4	3	2	1	×
Use docks	5	4	3	2	1	DJ.
Shoreline fish	5	4	3	2	1	Ø
Access shoreline	5	4	3	2	1	M
Shoreline scenic quality	5	4	3	2	1	. 🗆
Other (specify below)	5	4	3	2	1	Ø

5. Please share a	ny additional thought	s or comment	s you have regarding recreation on the Gile Flow
would	Like to	SEE	Trosh cars
would	Like To	Sie	black top Redore
<del> </del>		The second secon	



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location				
⊠ Gile Park				
☐ Town of Pence Landing	1			
☐ Sucker Hole Landing				
☐ County <b>Highway C Landing</b>				
□ Island				

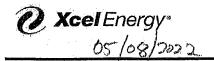
Total Number in Group:	2
Home Zip Code:	54401
Interviewer:	Toshua Arbacke
Date:	May & 2022
Time:	3121

#### **RECREATION INTERVIEW QUESTIONS**

300 miles

	Regular visitor (3 or more times per year)
	Ch Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: May & 2022
	1 · O -
	Arrive Time: am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: May & 2000
	Departure Time: 4,30 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)



### Gile Flowage Storage Reservoir Project - FERC No. 15055

0321PM

Montreal River - Iron County, Wisconsin **Recreation Site Survey Questionnaire** 

5.	,	ng this trip), which month(s) did you visit the Gile Flowage area?
	(Check all that apply)	Maa Jun □ Jul □ Aug □ Sep □ Oct □ Nov □ Dec □
	запо геро маго Арго мау	Juil Juil Augu Jepu Octu Novu Decu
6.	Which of the following recreation a (Check all that apply)	reas did you visit for recreation during the past 12 months?
	Gile Park	☐ Reservoir Island (identify island location on map)
	☐ Town of Pence Landing	☐ Other (please list below)
	□ Sucker Hole Landing	□ None of the above
	☐ County Highway C Landing	
	, , , ,	
7.	Are you staying overnight in the Gi	ile Flowage area (not including your own home) on this trip?
	⊠ Yes □ No	
8.	If you are world you to 7 at what to	/pe of accommodations will you be staying?
ο.	(Please select only one)	/pe of accommodations will you be staying:
	(i journal of the control of the con	
	□ RV/Auto/Tent Campground	
	Motel/Hotel     Mote	☐ Other (please list below)
	☐ Bed and Breakfast	
	□ Vacation or Rental Home	
9.	Which of the following best describ	oes your group during this trin?
Э.	(Please select only one)	res your group during this trip:
	(. 10000 00.000 0)	
	□ Individual	
	Adult group (over 21)	
	☐ Youth group (under 21)	
	□ Family (with children)	
	☐ Mixed Group (various groups and	ages)
40	0 41: 4: 4 4 0" Flores	
10	<ul> <li>On this trip to the Glie Flowage are (Please select all that apply)</li> </ul>	ea, what activities have you or do you expect to participate in?
	(Flease select all that apply)	
	☐ Bank fishing ☐ F	Picnicking ☐ Rafting/Tubing
		Swimming .    .
	☐ Pleasure boating          S	Sight-seeing □ Other (please describe below)
	☐ Personal watercraft ☐ H	lunting

=/08/22 0321 pm

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fishing	□ Picnicking	□ Rafting/Tubing
Boat fishing	□ Swimming	. 🗹 Wildlife viewing
Pleasure boating	Sight-seeing	☐ Other (please describe below)
Personal watercraft	. □ Hunting	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	sight	Seeina
		9

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2.	1
Overall Experience	(5)	4	3	2	. 1
Amenity Condition	5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	Parameters				
Boat fishing					
Pleasure boating	-				



Other

Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin
Recreation Site Survey Questionnaire

Personal watercraft			
Picnicking	Name of the Owner		
Swimming			
Sight-seeing	105		
Hunting			
Rafting/Tubing			
Wildlife viewing	1/65		

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	Æ
Launch/take out boat	5	4	3	2	1	4
Boat safely	5	4	3	2	1	Q/
Use docks	5	4	3	2	1	×
Shoreline fish	5	4	3	2	1	2
Access shoreline	5	4	3	2	1	R
Shoreline scenic quality	<b>(5)</b>	4	3	2	1	
Other (specify below)	5	4	3	2	1	الأوا

Please share any additional thoughts or comments		
110.11	 	 

Thank you for completing the Recreation Survey!



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

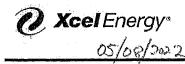
Interview Location
⊠∕ Gile Park
☐ Town of Pence Landing
☐ Sucker Hole Landing
☐ County <b>Highway C Landing</b>
□ Island

Total Number in Group:	1	J.
Home Zip Code:	54525	
Interviewer:	Joshaa Arouckle	
Date:	May &	
Time:	3:41	

#### **RECREATION INTERVIEW QUESTIONS**

	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:     Arrive Time:   3/4/ pm   am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date:     Departure Time:   Departure Ti
4.	About how many miles did you travel to get to the Gile Flowage area?  LESSINEN I MILE  miles

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)



## Gile Flowage Storage Reservoir Project - FERC No. 15055

0341 PM

Montreal River - Iron County, Wisconsin **Recreation Site Survey Questionnaire** 

5.	5. During the last 12 months (includi	ng th	is trip), whic	ch mo	onth(s) did	you visit the Gile F	owage area?
	(Check all that apply)						
	Jan 🗓 Feb 🖒 Mar 🗓 Apr 🖒 May	/ <u>P</u>	lun 🛭 Jul 🕽	Ŋ Aι	ıg 🖎 Sep 🛚	Q Oct & Nov Q D	ec N
6.	6. Which of the following recreation a (Check all that apply)	areas	did you vis	it for	recreation	during the past 12	months?
	<b>⊠</b> ∕ Gile Park		Reservoir	Islanc	l (identify is	land location on map	)
	☐ Town of Pence Landing		Other (plea		•	•	<b>'</b> .
	☐ Sucker Hole Landing		None of the		•		
	County Highway C Landing						
	pa county riightay o Landing						1.2
7.	7. Are you staying overnight in the G	ile Fl	owage area	(not	including	your own home) on	this trip?
	☐ Yes						
В.	<ol> <li>If you answered yes to 7, at what to (Please select only one)</li> </ol>	уре о	f accommo	datio	ns will you	ı be staying?	÷
	☐ RV/Auto/Tent Campground						
	☐ Motel/Hotel		Other (plea	ase lis	st below)		
	☐ Bed and Breakfast	u	Other (piec		it bolow)	William Jeografia	
	☐ Vacation or Rental Home	•	·.				•
	- Vacation of Northal Monto	٠			· · · · · · · · · · · · · · · · · · ·		
Э.	. Which of the following best descri	bes y	our group o	during	g this trip?		
	(Please select only one)						
	□ Individual				The state of the s		
	☐ Individual  ☑ Adult group (over 21)						
	☐ Youth group (under 21)						
	☐ Family (with children)						
	☐ Mixed Group (various groups and	l ana	•1				
	☐ Ivilixed Group (various groups and	ayes	'/				
10	10. On this trip to the Gile Flowage ar	ea, w	hat activitie	s hav	ve you or d	o you expect to par	ticipate in?
	(Please select all that apply)	·			•		
	☐ Bank fishing ☐ I	Picnic	king		Rafting/Tu	bing	]
	•	Swimi	•		Wildlife vi	-	
			seeing	. 🗆		ase describe below)	
		Huntir	•		•-		

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

M	Bank fishing	25,	Picnicking ·	. 🗆	Rafting/Tubing
<b>D</b>	Boat fishing	×	Swimming	, <b>Þ</b>	Wildlife viewing
M	Pleasure boating	M.	Sight-seeing	, D	Other (please describe below)
X	Personal watercraft	. 🏻	Hunting		
		,			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Tie	e offis)	ing	and	sight	seeing.
	He	Couldn7	Cha	r-		

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	5)	4	3	2	1
Crowding	(5),	. 4	3	2	1
Overall Experience	5)	4	3	2	. 1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5			4	
Boat fishing	5		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	9	
Pleasure boating	5			5	



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Personal watercraft	1	5		)	5	
Picnicking		İ				
Swimming	â					
Sight-seeing						. '
Hunting	44	AAZ		W	M	
Rafting/Tubing	W	w		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
Wildlife viewing						
Other	,				3	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	- 5	4	3	2	-1	
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	. 3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

15. Please share an	y additional thoughts or com	nments you have regard	ing recreation on the Gile I	² lowage:

Lost	aut	um	lvo]	ter	dro	PI	2F+	
that U	vos		No E			·		
			1					
He Said and cou	He	thou	at th	ie Afe	eas c	if 9	ilef	Park
and cou	ountry C	We	re g	read 9	5 411	the	wa	λ
Minas	nuting	and t	whing	or Rat	ting			

Thank you for completing the Recreation Survey!



2

Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group:	3
-Gite-Park	Home Zip Code:	54534
☐ Town of Pence Landing	Interviewer:	JoshusArhuckle
☐ Sucker Hole Landing	Date:	May 8 2022
☐ County Highway C Landing	Time:	A312
RECREATION INTERVIEW QUESTION  Regarding the Gile Flowage area		Please select only one)
. Regarding the Gile Flowage are	a, do you consider yourself: (l	Please select only one)
Regular visitor (3 or more time	Transfer of the second	
☐ Occasional visitor (1-2 times p	0.03/00/10/	
☐ Infrequent visitor (Less than 1	time per year)	
☐ This is my first visit		
. When did you arrive on this trip	to the Gile Flowage area?	
Arrive Date: May & 2	02	
4 0.1	am/pm	
. When do you expect to leave the	Gile Flowage area?	
. When do you expect to leave the	one i lowage area.	
Departure Date: Mo 2 207	2	

4. About how many miles did you travel to get to the Gile Flowage area?

miles

0412PM

5.	i. During the last 12 months (inclu (Check all that apply) Jan 图 Feb	_					
6.							
	☐ Gile Park ☐ Town of Pence Landing ☐ Sucker Hole Landing ☐ County Highway C Landing		Reservoir Other (ple None of t	ease lis	•	ation on map)	
7.	. Are you staying overnight in the	e Gile Flo	wage are	a (not i	including your ov	vn home) on t	his trip?
3.	. If you answered yes to 7, at what (Please select only one)	it type of	accomm	odatio	ns will you be sta	ying?	
	<ul> <li>□ RV/Auto/Tent Campground</li> <li>□ Motel/Hotel</li> <li>□ Bed and Breakfast</li> <li>□ Vacation or Rental Home</li> </ul>		Other (ple	ease lis	t below)	Sat 1	
9.	. Which of the following best des (Please select only one)	cribes yo	our group	during	this trip?		
	<ul> <li>Individual</li> <li>Adult group (over 21)</li> <li>Youth group (under 21)</li> <li>Family (with children)</li> <li>Mixed Group (various groups at a company to the company</li></ul>	and ages	· .				
10	<ol> <li>On this trip to the Gile Flowage (Please select all that apply)</li> </ol>	area, wh	at activiti	es hav	e you or do you e	expect to part	icipate in?
	Bank fishing □ Boat fishing □ Pleasure boating □ Personal watercraft	Swimn	ning eeing	□ <b>½</b> □	Rafting/Tubing Wildlife viewing Other (please des	cribe below)	

0412pm

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

X	Bank fishing	R	Picnicking	. 🗆	Rafting/Tubing
	Boat fishing		Swimming	×	Wildlife viewing
	Pleasure boating	A.	Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	, 🗆	Hunting		
		ı			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Bank	fishing	<b>Y</b>
		•	/

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	. 2	. 1
Amenity Condition	5	4)	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5			5	
Boat fishing		4.5			
Pleasure boating					



	y :			
Personal watercraft			<b>A</b>	\$ 1
Picnicking	9		NA	
Swimming	J			
Sight-seeing	5		5	
Hunting				
Rafting/Tubing				
Wildlife viewing	4		5	
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: _

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	- (5)	4	3	2	1	
Launch/take out boat	5	4	3	2	1	<b>D</b> /
Boat safely	5	4	3	2	1	.⊠<
Use docks	5	4	3	2	1	□
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

would	Lite	gorhage	con5	in ave
		•		
		-		

Thank you for completing the Recreation Survey!



Departure Time:

miles

1

Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

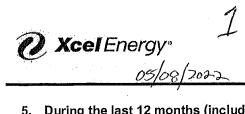
### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Interview Location	Total Number in Group:	1
/ᡚ Gile Park	Home Zip Code:	56484
☐ Town of Pence Landing	Interviewer:	Joshua Atbuckle
☐ Sucker Hole Landing	Date:	May-8-2022
☐ County Highway C Landing	Time:	4/20
☐ Regular visitor (3 or more time ☐ Occasional visitor (1-2 times p		
Occasional visitor (1-2 times p	er year)	
☐ Infrequent visitor (Less than 1	time per year)	
☐ This is my first visit		
2. When did you arrive on this trip	to the Gile Flowage area?	
	22	
Arrive Date: May 8-20		
4-16 0m	am/pm	
11-16 000		
11-16 000	am/pm	

Page 1 of 4

About how many miles did you travel to get to the Gile Flowage area?



0420PM

5.	During the last 12 months (inc	luding thi	s trip), which	mc	onth(s) did you vi	sit the Gile F	lowage area?
	(Check all that apply)						
	Jan □ Feb □ Mar □ Apr □	May 🗹 J	un □ Jul □	Au	g □ Sep □ Oct l	□ Nov □ D	ec 🗆
6.	Which of the following recreat (Check all that apply)	tion areas	did you visit	for	recreation during	g the past 12	months?
	☑ Gile Park		Reservoir Is	land	(identify island loc	cation on map	)
	☐ Town of Pence Landing	. 🗆	Other (pleas	e lis	t below)		
	☐ Sucker Hole Landing		None of the	abo	ve		
	☐ County Highway C Landing			,			
7.	Are you staying overnight in t	he Gile Flo	owage area (	not	including your o	wn home) on	this trip?
	□ Yes 🗷 No						
8.	If you answered yes to 7, at w	hat type o	f accommod	atio	ne will you he eta	vina?	
Ο.	(Please select only one)	nat type o	i accommod	atio	ns wiii you be ste	ying i	
	☐ RV/Auto/Tent Campground						
	□ Motel/Hotel		Other (pleas	e lis	t below)		
	☐ Bed and Breakfast						
	□ Vacation or Rental Home						
_		•1.			41.4.1.10		
9.	Which of the following best de (Please select only one)	escribes y	our group ai	ırınç	tnis trip?		•
	(i lease select only one)						
	□ Individual						
	☐ Adult group (over 21)						
	Youth group (under 21)						
	☐ Family (with children)						•
	☐ Mixed Group (various groups	s and ages	)				
10	). On this trip to the Gile Flowag	no area wi	hat activities	hav	ve vou or do vou e	expect to par	ticinate in?
10	(Please select all that apply)	je area, wi	iat activities	IIG	e you or do you.	expect to par	tioipate III.
							7
	Bank fishing	☐ Picnic	_		Rafting/Tubing		
	☐ Boat fishing	□ Swimn		X	Wildlife viewing		
	☐ Pleasure boating	Sight-			Other (please des	scribe below)	
	☐ Personal watercraft	☐ Huntin	g .				_

108/2002 0420 PM

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

×	Bank fishing		Picnicking ·	. 🗆	Rafting/Tubing
	Boat fishing		Swimming		Wildlife viewing
	Pleasure boating	Æ	Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	Bunk	Lishing	9

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	(4)	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	<b></b>	4	3	2	. 1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town o Pence Landing	Sucker Ho	"自然在是不是一定经验的特别是一点的证据的是是不是一个的。"	Reservoir Islands
Bank fishing	ラ	\			
Boat fishing	$\sim$	X		X	X
Pleasure boating		( )			



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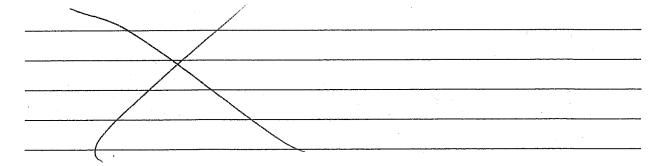
Personal watercraft			(		
Picnicking	ti-ti-ti-ti-ti-ti-ti-ti-ti-ti-ti-ti-ti-t				
Swimming			$\sim 10^{-1}$		$\bigvee$
Sight-seeing	5		X	X	
Hunting		X			
Rafting/Tubing				/	
Wildlife viewing	5				1
Other			1	1	C

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	. 5	4	3	2	1	<b>A</b>
Launch/take out boat	5	4	3	2	1	)X
Boat safely	5	4	3	2	1	<b>□</b> X
Use docks	5	4	3	2	1	×
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	- 5	4	3	2	1	赵

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:



Thank you for completing the Recreation Survey!

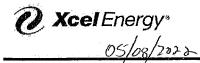
### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Interview Location	
☐ Gile Park	
☐ Town of Pence Landing	
☐ Sucker Hole Landing	
☐ County <b>Highway C Landing</b>	
D Island Cam	

Total Number in Group:	3
Home Zip Code:	49938
Interviewer:	Joshan Arbacklo
Date:	May-8-2022
Time:	4:54

	1 County <b>Highway C Landing</b> Time: 4,54
1	Island dam
,	
RF	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you every on this tein to the Cile Flourers are 2
۷.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:
	CVECK
	Arrive Time: 11 / 17 am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: May 2 - 70 20
	Departure Time: am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?
	miles



0454 PM

5.	. During the last 12 months (includ	ing thi	is trip), which i	mc	onth(s) did you visit the Gile Flo	owage area?
	(Check all that apply)					
	Jan 国 Feb 区 Mar 图 Apr 区 Ma	y <b>⊵</b> ≭ J	Jun's Jul'A	Au	g A Sep A Oct A Nov L De	c <b>V</b>
6.	. Which of the following recreation (Check all that apply)	areas	did you visit f	or	recreation during the past 12 r	nonths?
	☑ Gile Park		Reservoir Isla	nd	(identify island location on map)	
	Town of Pence Landing		Other (please	lis	t below)	
	∑ Sucker Hole Landing		None of the a	bo	ve	
	☑ County Highway C Landing					
	, , , , , , , , , , , , , , , , , , , ,					
7.	. Are you staying overnight in the C	Gile Flo	owage area (n	ot	including your own home) on t	his trip?
	☐ Yes      No					
	:					
8.	If you answered yes to 7, at what (Please select only one)	type o	f accommodat	:io	ns will you be staying?	
	□ RV/Auto/Tent Campground					
	□ Motel/Hotel		Other (please	lis	t below)	
	☐ Bed and Breakfast			-		
	□ Vacation or Rental Home		Market Commence of the Commenc			
9.	. Which of the following best descr	ibes v	our aroup duri	ine	ı this trip?	
•	(Please select only one)		our group dans			
	□ Individual					
	☐ Adult group (over 21)					,
	Youth group (under 21)					
	☐ Family (with children)					
	☐ Mixed Group (various groups an	d ages	5)			
40	0. On this trip to the Gile Flowage a	**************************************	hat antivities b		ro you or do you expect to part	icinato in?
10	(Please select all that apply)	rea, wi	nat activities n	Idv	e you or do you expect to part	icihate ili i
	(Flease select all that apply)					
	Bank fishing	Picnic	king I	1	Rafting/Tubing	
	☐ Boat fishing 🅦	Swimr	ار، ming	X	Wildlife viewing	
	☐ Pleasure boating	Sight-s	seeing [		Other (please describe below)	
	☐ Personal watercraft ☐	Huntin	ng			

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

X	Bank fishing		. Rafting/Tubing
×	Boat fishing	Swimming	Wildlife viewing
	Pleasure boating	Sight-seeing	.   Other (please describe below)
	Personal watercraft	. 🗆 Hunting	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Bank Fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	5	(4)	3	2	1
Overall Experience	(5)	4	3	2	. 1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5	5	5	3	P
Boat fishing	5	5	5	5	
Pleasure boating	* Committee of the Comm				and the second s

Other

0454PM

Personal watercraft	7			$\lambda$	
Picnicking	Xes 7	9	5	5	X
Swimming	5	5	9	5	
Sight-seeing	5	or adjusted or many and adjusted or adjust	arghouse A soft assessment and a velocity organization of the section of the sect		
Hunting		$\sim$		<b>&gt;</b>	
Rafting/Tubing	5	* Thirties William Thirties Thirties	y go day yann an analos caman may mad mada and mada in		X
Wildlife viewing	5		- Marian	>	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	(2)	1	
Launch/take out boat	5	4	3	2	(1)	
Boat safely	5	4	3	(2)	1	
Use docks	5	4	3	(2)	1	П
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	3	4	3	2	1	
Other (specify below)	5	4	3	. 2	1	<b>5</b> %

Please share a	ıny additior	nal thoughts or co	mments you have	regarding recreation	on the Gile Flow
				·	
		· · · · · · · · · · · · · · · · · · ·		:	



### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company - Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group:	1
☐ Gile Park	Home Zip Code:	
☐ Town of Pence Landing	Interviewer:	Joshaa Albacke
☐ Sucker Hole Landing	Date:	May-11-2082
☐ County <b>Highway C Landing</b>	Time:	2:18 Am
Misland CM		

RE	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:     Moy = U - 2092
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: $M_{y} - I(-2022)$
	Departure Time: 10, 4m am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?  ———————————————————————————————————

Gile Flowage Storage Reservoir Project - FERC No. 15055

**O** Xcel Energy® Montreal River - Iron County, Wisconsin **Recreation Site Survey Questionnaire** 0818 5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area?

	(C	heck all that apply)							
	Jai	n □ Feb □ Mar □ Apr <b>﹑</b> ∑	. Ma	ay 🖎 Ju	n 🗗 Jul	Au PÉ	g to Septo	ct□ Nov□ D	ec □
6.		nich of the following recrea heck all that apply)	ation		id you v		recreation dur	ing the past 12	months?
	<b>A</b>	Gile Park					(Identify-island	location on map	-)-
		Town of Pence Landing			Other (pl	ease lis	t below)		
		Sucker Hole Landing			None of t	he abo	ve		
		County Highway C Landing	3	•					
7.	Ar	e you staying overnight in	the	Gile Flov	wage are	a (not	including your	own home) on	this trip?
		Yes 🐹 No		٠.		•			
8.		you answered yes to 7, at we case select only one)	vhat	type of	accomm	odatio	ns will you be s	staying?	e de la companya de
		RV/Auto/Tent Campground	1						•
		Motel/Hotel			Other (pl	ease lis	t below)	•	•
		Bed and Breakfast		_					
		Vacation or Rental Home		. · · <u>·</u>					
9.		nich of the following best dease select only one)	lesci	ribes yo	ur group	during	this trip?		*****
	¥	Individual	·					to Both	100
	(L)								
		Adult group (over 21)							
		Youth group (under 21)							
		Family (with children)		. d \					
	Ш	Mixed Group (various group	os an	id ages)					
10		n this trip to the Gile Flowa lease select all that apply)	ige a	rea, wha	at activit	ies hav	e you or do yo	u expect to pai	ticipate in?
	否	Bank fishing		Picnicki	ng	. 🗆	Rafting/Tubing		
		Boat fishing		Swimmi	ing	. 🕰	Wildlife viewing	J	
		Pleasure boating	¥	Sight-se	eeing	. 🗆	Other (please of	describe below)	
		Personal watercraft		Hunting					

90 1#

**⊘** Xcel Energy®

5/11/22 0818

Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

1	Bank fishing	□ Picnicking	. □ Rafting/Tubing
	Boat fishing	☐ Swimming	. 🌠 Wildlife viewing
	Pleasure boating	Sight-seeing	.   Other (please describe below)
	Personal watercraft	. 🗆 Hunting	
		· f	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Bank Fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)/	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5),	4	3	2	1
Overall Experience	5)	4	3	2	. 1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

gill Dam

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Jefands
Bank fishing			-		5
Boat fishing			*****		
Pleasure boating					



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Xcel Energy[®]
 5/11/22

Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

2/11/2-			gile po
Personal watercraft			
Picnicking			
Swimming			
Sight-seeing			5
Hunting			
Rafting/Tubing			
Wildlife viewing			5
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	*
Launch/take out boat	5	4	3	2	1	)XC
Boat safely	5	4	3	2	1	, N
Use docks	5	4	3	2	1	X
Shoreline fish	(5)	4	3	2 .	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	7

Otner:	•	:		 

15. Please share any additional thoughts or con	nments you have regarding recreation on the Gile Flowage:
would Like	2 to see
ELECTRIC ferce	to KEEP fISN
up Stream whi	Le draining

2

Gile Flowage Storage Reservoir Project - FERC No. 15055
Montreal River - Iron County, Wisconsin
Recreation Site Survey Questionnaire

### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

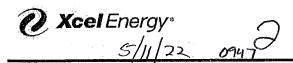
Interview Location
☐ Gile Park
☐ Town of Pence Landing
✓ Sucker Hole Landing
☐ County <b>Highway C Landing</b>
☐ Island

Total Number in Group:	£ ,
Home Zip Code:	54495
Interviewer:	Joshua Abbuskle
Date:	5-11-2022
Time:	9:47

### **RECREATION INTERVIEW QUESTIONS**

miles

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	🕱 Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: $\frac{5 - 11 - 20.02}{9.47 \text{ Am}}$ am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 5-11-2022  Departure Time: 7:00 pm am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?
**	The same many inner and you have to get to the one i longue alea?



5.		ring the last 12 months (ir neck all that apply)	iciuaing thi	s trip), wnic	n month(s) aid	i you visit the Glie F	iowage area?
	Jar	n par Feb Low Mar □ Apr □	l May衽 J	un □ Jul □	Aug □ Sepi	□ Oct 🌭 Nov 🖄 D	ec,🗹
6.		nich of the following recre neck all that apply)	ation areas	did you visi	t for recreation	n during the past 12	months?
		Gile Park		Reservoir Is	sland (identify is	sland location on map	)
		Town of Pence Landing	. 🗆	Other (plea	se list below)		
	图	Sucker Hole Landing		None of the	above		
		County Highway C Landing	g .				
		•					
7.	Are	e you staying overnight in	the Gile Flo	owage area	(not including	your own home) on	this trip?
	×	Yes □ No					
_					1_41	b ataudaaa?	
8.	-	ou answered yes to 7, at verses select only one)	wnat type o	r accommod	iations will yo	u be staying?	
		RV/Auto/Tent Campground	1			•	
		Motel/Hotel		Other (pleas	se list below)		
		Bed and Breakfast			,	The State of the S	
	- M	Vacation or Rental Home					
	(-)				· · · · · · · · · · · · · · · · · · ·		
9.	Wh	ich of the following best o	lescribes y	our group d	uring this trip1	?	•
	(PI	ease select only one)					
	 ``≫≺`	Individual Adult group (over 21)					
	_	•					
		Youth group (under 21)					
		Family (with children)	na and assa	<b>\</b>			
	Ш	Mixed Group (various grou	ps and ages	)			
10	Or	n this trip to the Gile Flowa	age area. wi	nat activities	s have vou or o	do vou expect to par	ticipate in?
		lease select all that apply)			, , , , , , , , , , , , , , , , , , ,		
	`						· · · · · · · · · · · · · · · · · · ·
	M	Bank fishing	□ Picnic	king	□ Rafting/T	ubing	
		Boat fishing	☐ Swimr	ning	) Wildlife vi	ewing	
		Pleasure boating	₽ Sight-	seeing	□ Other (ple	ease describe below)	
	Ιп	Personal watercraft	☐ Huntin	ia			

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

×	Bank fishing		Picnicking ·	, П	Rafting/Tubing
汝	Boat fishing		Swimming	. 🗷	Wildlife viewing
	Pleasure boating	X	Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	boat	fishing	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	. 1
Overall Experience	5	4	(3)	2	. 1
Amenity Condition	5	(4)	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing			5		
Boat fishing		18 . y - 18 . y - 18 . 1	5		
Pleasure boating					

97	7
media las	094
75/11/22	(2 (4)

Personal watercraft			
Picnicking			
Swimming			
Sight-seeing		3	
Hunting			
Rafting/Tubing			
Wildlife viewing		2	
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate . Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	5	4	3	2	1	<b>A</b>
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	25

	11/21	=			
Other	יק ען				
~ u. u		 	 	 	 

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage
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ant	signage	Re	Rolfedi	



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Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

### **ON-SITE/IN-PERSON RECREATION INTERVIEW**

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

4.		,
Interview Location	Total Number in Group:	1
☐ Gile Park	Home Zip Code:	54165
☐ Town of Pence Landing	Interviewer:	Jashan Alb
Sucker Hole Landing	Date:	May -11 - 202
☐ County <b>Highway C Landing</b>	Time:	10:10
☐ Island		

### **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)						
	Regular visitor (3 or more times per year)						
	□ Occasional visitor (1-2 times per year)						
	☐ Infrequent visitor (Less than 1 time per year)						
	☐ This is my first visit						
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:     May = 1						
3.	When do you expect to leave the Gile Flowage area?  Departure Date: MCY = U = 2022  Departure Time: 10 1 1 am/pm						
4.	About how many miles did you travel to get to the Gile Flowage area?						



3

Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

1010 During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area? (Check all that apply) Jan & Feb 🗷 Mar Apr 🗷 May 📉 Jun 🛪 Jul 🕅 Aug 🕱 Sep 🕸 Oct 🖎 Nov 🖎 Dec 🕽 🛣 6. Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply) ☐ Reservoir Island (identify island location on map) ☐ Gile Park Town of Pence Landing Other (please list below) Sucker Hole Landing □ None of the above □ County Highway C Landing 7. Are you staying overnight in the Gile Flowage area (not including your own home) on this trip? 8. If you answered yes to 7, at what type of accommodations will you be staying? (Please select only one) □ RV/Auto/Tent Campground ☐ Motel/Hotel ☐ Other (please list below) Bed and Breakfast ✓ Vacation or Rental Home 9. Which of the following best describes your group during this trip? (Please select only one) 1 Individual ☐ Adult group (over 21) ☐ Youth group (under 21) ☐ Family (with children) ☐ Mixed Group (various groups and ages) 10. On this trip to the Gile Flowage area, what activities have you or do you expect to participate in? (Please select all that apply) Bank fishing □ Rafting/Tubing Picnicking . Wildlife viewing Swimming Boat fishing □ Other (please describe below) Pleasure boating Sight-seeing Personal watercraft Hunting



# G (2)

Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin
Recreation Site Survey Questionnaire

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

A Bank fishing	Picnlcking	. □ Rafting/Tubing
Boat fishing	Swimming	. 🕱 Wildlife viewing
Pleasure boating	Sight-seeing	.   Other (please describe below)
☐ Personal watercraft	Hunting	
	•	<u> </u>

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity BOUT FI Shi ng

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral -	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	5	4	3	2	. 1
Amenity Condition	5	(4)	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing			3		
Boat fishing			Ĥ		
Pleasure boating			5		

Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

	, ,	JUCKEL	hole	
Personal watercraft				
Picnicking		3		
Swimming		2		
Sight-seeing		5		
Hunting		2		
Rafting/Tubing				
Wildlife viewing		5		
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	. 5	4	(3/	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	1	- □.
Shoreline fish	5	4	3	(2)	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(a)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

Other:

5. Please sha	Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage					
noth	nothing					
				2 1		
-						
<u> </u>						

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Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	
☐ Gile Park	
☑ Town of Pence Landing	
☐ Sucker Hole Landing	
☐ County <b>Highway C Landing</b>	_
☐ Island	

Total Number in Group:	1
Home Zip Code:	55802
Interviewer:	Joshua Arbackle
Date:	5-11-2022
Time:	1:04 pm

### **RECREATION INTERVIEW QUESTIONS**

1___ miles

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 5-1(-2022  Arrive Time: 2 Am am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 5-11-2022  Departure Time: 4 pm am/pm

4. About how many miles did you travel to get to the Gile Flowage area?

### **②** Xcel Energy[®]

Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

11/2022 DIO4PM

5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowa									
	(Check all that apply)	(Check all that apply)							
	Jan 🖾 Feb 🗗 Mar 🖼 A	priZh May 🔀 .	Jun 🗷 Jul 🖫 Au	ıg Mo Sep Nov D≯ D	ec ≱				
6.	Which of the following re (Check all that apply)	ecreation areas	did you visit for	recreation during the past 12	months?				
	Gile Park	Pour	) ov (√s i Reservoir Islam						
	Town of Pence Landin	ıg . □	Other (please lis	st below)					
			None of the abo	ve					
	County Highway C La	nding			<u> </u>				
_					Oute (ote O				
7.		nt in the Gile Flo	owage area (not	including your own home) on	this trip?				
	Yes 🗆 No	÷							
8.	If you answered yes to 7	, at what type o	of accommodation	ns will you be staying?					
	(Please select only one)								
	E DV//Accts/E and Occurs on	الدخيية							
	☐ RV/Auto/Tent Campgr	_	Other (please li	at bolow)					
	☐ Motel/Hotel		Other (please lis	A Service of All the service of the					
	<ul><li>☐ Bed and Breakfast</li><li>☑ Vacation or Rental Ho</li></ul>	mo							
	vacation of Rental No	IIIC							
9.	Which of the following b	est describes y	our group durin	g this trip?					
	(Please select only one)								
	the traditional								
	<ul><li>Individual</li><li>☐ Adult group (over 21)</li></ul>								
		١							
	<ul><li>☐ Youth group (under 21</li><li>☐ Family (with children)</li></ul>	,							
	<ul><li>☐ Hamily (with children)</li><li>☐ Mixed Group (various)</li></ul>	groups and ages							
	I wilked Group (various)	groups and ages	7)						
10	. On this trip to the Gile F	lowage area, w	hat activities ha	ve you or do you expect to pa	rticipate in?				
	(Please select all that ap								
			٠	D. C. T. I.	٦				
	Bank fishing	Picnic	•	Rafting/Tubing					
	Boat fishing	Ď Swimı		Wildlife viewing					
	Pleasure boating	_	seeing □	Other (please describe below)					
	Personal watercraft	<b>万</b> ✓ Huntir	ıy						

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Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin **Recreation Site Survey Questionnaire** 

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

×	Bank fishing	M	Picnicking	, <b>*</b> E	٠	Rafting/Tubing
X	Boat fishing	Œ	Swimming	, <b>f</b>	ጚ	Wildlife viewing
X	Pleasure boating	X	Sight-seeing	. [		Other (please describe below)
<b>×</b>	Personal watercraft	, 社	Hunting			
						4.

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Boat	fis	hing	)
- , -			<del>,</del>	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	(4)	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	5	4	(3)	2	1
Overall Experience	5	4	3	2	. 1
Amenity Condition	5	4	(3)	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5	ラ	5	5)	5
Boat fishing	5	5	5	5	5
Pleasure boating	5	5	5	5	5

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Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin
Recreation Site Survey Questionnaire

					dom
Personal watercraft	5	5	5	5	5
Picnicking	J.	5	5	5	5
Swimming	5	5	5	5	5
Sight-seeing	5	5	5	5	5
Hunting	5	5	5	5	5
Rafting/Tubing	5	5	5	5	5
Wildlife viewing	5	5	5	5	5
Other					

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5) _x	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks		4	3	2	1	×
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	(5)	4	3	2	1	

O41.					,					
Other:								 100	 	
	 	 -	 	***************************************		Windson, and Company	 	 	 	.,

wants Dock at town of pence Landing and is sure he would "Love it"

Swy	Water	being	Low	oauses	allot	0-3	Plablems



### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	
☐ Gile Park	
☐ Town of Pence Landin	g
☐ Sucker Hole Landing	
County Highway C Lan	ding
□ Island	

Total Number in Group:	2
Home Zip Code:	54534
Interviewer:	Joshua Arbuckle
Date:	5-11-2022
Time:	3:15 pm

### **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area	you consider y	ourself: (Please select o	nly one)

- Kegular visitor (3 or more times per year)
- ☐ Occasional visitor (1-2 times per year)
- ☐ Infrequent visitor (Less than 1 time per year)
- ☐ This is my first visit

### 2. When did you arrive on this trip to the Gile Flowage area?

Arrive Date: 5-11-2022

Arrive Time: 3.15 pm am/pm

### 3. When do you expect to leave the Gile Flowage area?

Departure Date: 9-11-2

Departure Time: am/pm

### 4. About how many miles did you travel to get to the Gile Flowage area?

a miles



5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area?

	(CI	heck all that apply)						
	Jai	n□ Feb□ Mar.De Apr.De	∄ Ma	ay ⊠( J	un1∏si Ju	ul <b>⊠</b> , Au	g Øa Sep ဩa Oct ⊠o Nov □	Dec □
6.		nich of the following recre heck all that apply)	ation	n areas	did you	visit for	recreation during the past 1	2 months?
	M	Gile Park			Reservo	oir Island	(identify island location on ma	ıp)
		Town of Pence Landing			Other (p	olease lis	t below)	
		Sucker Hole Landing			None of	the abo	ve	
	ďχ	County Highway C Landin	ıg					
			•					
7.	Ar	e you staying overnight ir	the	Gile Flo	wage ar	rea (not	including your own home) o	n this trip?
		Yes 🗷 No						
_					_			
8.	_	you answered yes to 7, at ease select only one)	what	type o	r accomr	modatio	ns will you be staying?	
	(17)	ease select only one;						
		RV/Auto/Tent Campgroun	d					
		Motel/Hotel			Other (p	olease lis	t below)	
		Bed and Breakfast						
		Vacation or Rental Home						
9.		nich of the following best	desc	ribes y	our grou	p during	this trip?	
	(17)	ease select only one)						
		Individual					•	
	N	Adult group (over 21)						
		Youth group (under 21)						
		Family (with children)						
		Mixed Group (various grou	ıps ar	nd ages	)			
40	ο.	- Alain Anim An Alan Cilla Flance			h = 4 = = 4!	!4!aa ba.	ra van an da van avaad ta m	autialmata in O
10		lease select all that apply	-	area, wi	iat activi	nties nav	e you or do you expect to pa	articipate iii r
		Bank fishing		Picnicl	king	- <u> </u>	Rafting/Tubing	
	1X	1		Swimn	•	, 🗆	Wildlife viewing	
		Pleasure boating		Sight-s	seeing	. 🗆	Other (please describe below	)
		Personal watercraft		Huntin	g.			

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
$   \angle $	Boat fishing		Swimming	. 🗆	Wildlife viewing
	Pleasure boating	. 🗆	Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	5	(4)	3	2	. 1
Amenity Condition	5	4	3	2	(1)

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gije Park	Town of ⊲Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	5	* 1 2 2		5	
Pleasure boating			. 7		

### Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

Personal watercraft			
Picnicking			
Swimming			
Sight-seeing			
Hunting			
Rafting/Tubing			
Wildlife viewing			
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	- 5	4	3	2	1	ex
Launch/take out boat	(5)	4	3	2	1	
Boat safely	<b>(2)</b>	4	3 .	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	**

de Blassashavaans	y additional thoughts or comme	nto you have r	agarding rooras	tion on the Gile Flowers:
15. Please share any	y additional thoughts of comme	ints you nave i	egarumy recrea	mon on the one riowage.

Would	Like	bathrooms				• •	
would	Like	the Ramp	into	the	Larke	widen,	
			- INDIVIDUAL CONTRACTOR CONTRACTO				
•							
Name of the Control o							



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

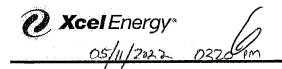
Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
X	County <b>Highway C Landing</b>
	Island

Total Number in Group:	1
Home Zip Code:	54534
Interviewer:	Joshua Arbacke
Date:	5-11-2022
Time:	3: 20 pm

### **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date:
	Arrive Time: 3:15 Pm am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date:
	Departure Time: 5:00 Pm am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?
	miles



5.	During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area?										
	(Check all that apply)										
	Jan & Feb & Mar & Apr &	May	≱X Jun ≱X Ju	IZN Au	g Ø Sep Ø Oct Ø Nov ⊠ I	Dec <b>X</b>					
6.	Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply)										
			☐ Reservo	ir Island	(identify island location on ma	p)					
	☐ Town of Pence Landing		☐ Other (p	lease lis	t below)						
	☐ Sucker Hole Landing		☐ None of	the abo	ve						
	County Highway C Landing					· ·					
	, , , , ,					2					
7.	Are you staying overnight in t	he Gil	e Flowage ar	ea (not	including your own home) o	n this trip?					
	□ Yes 🔀 No										
_	· · · · · · · · · · · · · · · · · · ·										
8.	If you answered yes to 7, at what type of accommodations will you be staying? (Please select only one)										
	(Flease Select Only Olie)										
	☐ RV/Auto/Tent Campground				•						
	☐ Motel/Hotel		□ Other (p	lease lis	t below)						
	☐ Bed and Breakfast										
	☐ Vacation or Rental Home		· .			<u> </u>					
9.	Which of the following best describes your group during this trip?										
	(Please select only one)										
	Individual										
	☐ Adult group (over 21)										
	☐ Youth group (under 21)					•					
	☐ Family (with children)										
	☐ Mixed Group (various groups	s and a	ages)								
	'										
10	). On this trip to the Gile Flowag	je are:	a, what activi	ties hav	e you or do you expect to pa	ırticipate in?					
	(Please select all that apply)					e de la companya de l					
	Bank fishing	□ Pi	cnicking		Rafting/Tubing	<u> </u>					
	Bank fishing		wimming	. <b>&amp;</b>	Wildlife viewing						
			ght-seeing		Other (please describe below)						
	_		untina	. 🗀	· Carol (picase describe below)	<b>'</b>					

# 6

Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking ·	. 🗷	Rafting/Tubing
為	Boat fishing	凶	Swimming	在,	Wildlife viewing
凼	Pleasure boating	(Ž)	Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. A	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Boat Fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	<u>5</u>	4	3	2	1
Overall Experience	(5)	4	3	2	. 1
Amenity Condition	5	4	3	(2)	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	5			5	
Pleasure boating	5			[5]	· · · · · · · · · · · · · · · · · · ·

Personal watercraft				
Picnicking	5	-	5	
Swimming	4		4	
Sight-seeing	5		5	
Hunting	4		1	
Rafting/Tubing	5		5	
Wildlife viewing	5		5	
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	6)	4	3	2	1 -	
Boat safely	(5)	4	3	2	1	
Use docks	5	<b>4</b>	3	2	1	. 🗆
Shoreline fish	5	4)	3	2	1	П
Access shoreline	5	4)	3	2	1	
Shoreline scenic quality	5	<b>(4)</b>	3	2	1	
Other (specify below)	5	4	3	2	1	pl

				· · · · · · · · · · · · · · · · · · ·	
15. Please share	any additional the	oughts or comment	s you have regar	ding recreation on the G	ile Flowage
Wants	Porta Po	ty		· .	
wants	wider	Ramp Sor	boats		
	bollor	1 -1-			

Thank you for completing the Recreation Survey!

1

Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location
☐ Gile Park
☐ Town of Pence Landing
☐ Sucker Hole Landing
□ Island

Total Number in Group:	2
Home Zip Code:	49938
Interviewer:	Joshua Arbuekle
Date:	5-11-2022
Time:	4:00 PM

#### RECREATION INTERVIEW QUESTIONS

	Regular visitor (3 or more times per year)									
	☐ Occasional visitor (1-2 times per year)									
	☐ Infrequent visitor (Less than 1 time per year)									
	☐ This is my first visit									
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 5-11-2-22  Arrive Time: 3:47 Pm am/pm									
3.	When do you expect to leave the Gile Flowage area?  Departure Date: $\frac{5 - 1(-2.02)}{6.00} \rho M$ Departure Time: $\frac{6.00}{6.00} \rho M$									

About how	w many miles	did you travel to	get to the Gile	Flowage area?
1_	miles			

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)

5.	Du	ring the last	12 mon	ths (in	clud	ling thi	s trip)	, which	mc	onth(s) did you visit	the Gile Flo	owage area	?
	(CI	heck all that	apply)										
	Jai	n 🌠 Feb 🔀	Mar 🔀	Apr 🔯	Ma	ay. <b>⊠</b> (J	un 🗷	Jul 街	Au	g Èn⊀ Sep En OctÈn	Nov 🗷 De	ec 🗆	
6.		Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply)											
		Gile Park					Rese	rvoir Isl	and	(identify island locat	ion on map)		
		Town of Per	nce Land	ling			Othe	r (pleas	e lis	t below)			
		Sucker Hole	e Landing	)			None	of the	abo	ve	:		
	為	County High	nway C L	anding.	ı				<u>.</u>				
							,						
7.	Ar	_		ght in	the	Gile Flo	owage	area (	not	including your own	home) on t	this trip?	
		Yes }	X) No				•. •						
0.	l <b>f</b> v	ou ancwara	d voc to	7 at 14	(hat	tuna a	facco	mmod	atio	ns will you be stayi	na?		
8.	-	ease select o	-		viiai	type o	i acco	illillou	atio	nis will you be stay!	ilg:		
	ν.			,									
		RV/Auto/Te	nt Camp	ground									
		Motel/Hotel					Othe	r (pleas	e lis	t below)			
		Bed and Bre	eakfast										_
		Vacation or	Rental F	lome						·			_
9.	10/1	nich of the fo	llowing	haet d	0601	ihas v	our ar	oun du	rinc	this trin?			
ο.		ease select o	_	•	6301	івез у	oui gi	oup au	11116	, una urp :			
	<b>\</b>			,									
	X	Individual											
		Adult group	(over 21	)								•	
		Youth group	(under 2	21)									
		Family (with	children	)									
		Mixed Group	(variou	s group	s ar	nd ages	)						
	_												
10					ge a	rea, w	nat ac	tivities	nav	e you or do you ex	pect to pan	licipate in?	
	(17	lease select	an mac	appiy)									
		Bank fishin	g			Picnic	king	····	Þ	Rafting/Tubing			
	12/		_			Swimr	ning		<b>X</b>	Wildlife viewing			
	超	Pleasure bo	oatlng		₽.	Sight-	seeing			Other (please descr	ibe below)		
	In	Personal w	atercraft		×	Huntin	a						

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking -	<b>∀</b>	Rafting/Tubing
×	Boat fishing		Swimming	M	Wildlife viewing
×	Pleasure boating	凼	Sight-seeing	. 🛘	Other (please describe below)
	Personal watercraft	<u>, X</u>	Hunting		
		1			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Boat fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	5)	4	3	2	1
Overall Experience	5	(4)	. 3	2	. 1
Amenity Condition	5	4	3	2	(1)

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

Ramp is in Dire need of "Replacement"

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	,				
Boat fishing		1 J. 1		5	
Pleasure boating				4	

Personal watercraft			
Picnicking			
Swimming			
Sight-seeing		5	
Hunting		2	
Rafting/Tubing		4	
Wildlife viewing		+	
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	. (5)	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	(5) ₁	4	3	2	-1	
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(B)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

Other: Reminded me again Boat Ramp "Sucks"

		• .		
<del>"''                                   </del>			 	
4.1.4	•			



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Int	erview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	4
Home Zip Code:	54525
Interviewer:	Joshan Arbuckle
Date:	5-11-2022
Time:	5:00 pm

#### **RECREATION INTERVIEW QUESTIONS**

☐ This is my first visit

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)

2. When did you arrive on this trip to the Gile Flowage area?

Arrive Date: 5 - (-2a2)

Arrive Time: 1:00 PM am/pm

3. When do you expect to leave the Gile Flowage area?

Departure Date: 5-11 - 2-22

Departure Time: 5:00 pm am/pm

4. About how many miles did you travel to get to the Gile Flowage area?

20 miles

5.	During the last 12 months (inc	luding thi	s trip), which m	onth(s) did you visit the Gil	e Flowage area?
	(Check all that apply)				
	Jan & Feb & Mar & Apr &	May 🖎 J	un 街 Jul 🔼 A	ug N⊋ Sep 🖺 Oct 🖹 Nov 🗗	Dec 🖭
6.	Which of the following recreated (Check all that apply)	on areas	did you visit fo	recreation during the past	12 months?
	Żs, Gile Park		Reservoir Island	d (identify island location on n	nap)
	☐ Town of Pence Landing	. 🗆	Other (please li		
	☐ Sucker Hole Landing		None of the abo	,	
	☐ County Highway C Landing	_			
	= county inginiary containing				
7.	Are you staying overnight in th	ne Gile Flo	owage area (not	including your own home)	on this trip?
	□ Yes 👌 No				
			and the second s		
8.	If you answered yes to 7, at wh (Please select only one)	at type o	f accommodation	ons will you be staying?	
	□ D\//Auto/Tent Compareund	•			
	<ul><li>☐ RV/Auto/Tent Campground</li><li>☐ Motel/Hotel</li></ul>		Other (please li	at halaw)	
		Ш	Other (please in	st below)	
	☐ Bed and Breakfast				-
	□ Vacation or Rental Home		·		
9.	Which of the following best de	scribes y	our group durin	g this trip?	•
	(Please select only one)	•	•		
	□ Individual				
	Adult group (over 21)				
	☐ Youth group (under 21)			and the second s	
	☐ Family (with children)				
	☐ Mixed Group (various groups	and ages	)		+
	0 0 41 41 4 4 4 0 1 5 Floor				
10	On this trip to the Gile Flowag	e area, wi	nat activities na	ve you or ao you expect to	participate in?
	(Please select all that apply)				
	☐ Bank fishing	□ Picnicl	king 🗆	Rafting/Tubing	
	☐ Boat fishing	□ Swimn	_	Wildlife viewing	
		<b>≥</b> Sight-s	<u> </u>	Other (please describe belo	w)
		⊐ Huntin	-		

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
	Boat fishing		Swimming	X	Wildlife viewing
×	Pleasure boating		Sight-seeing	, 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		
!				<b></b>	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	PLeasure	Booting	3

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	5	4)	3	2 .	1 ,
Crowding	5	4	(3)	2	1
Overall Experience	5	4)	3	2	1
Amenity Condition	(5)	4	. 3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating	3				

Personal watercraft			
Picnicking			
Swimming			
Sight-seeing	3		
Hunting			
Rafting/Tubing			
Wildlife viewing	3		
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	⑤	4	3	2	1	
Launch/take out boat	<u>(5)</u>	4	3	2	1	
Boat safely	<b>(5)</b>	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	( <del>F</del> -

lana a abaya ayyı	مطاط امرسم الخالمات		anto vau bovo r			
iease snare any a	additional the	oughts or comm	ents you have r	egarumg recr	eation on the Gile	FIO
none						
V-0.						
				· · · · · · · · · · · · · · · · · · ·		<del></del>

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Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	
☑ Gile Park	
☐ Town of Pence Land	ing
☐ Sucker Hole Landing	
☐ County <b>Highway C L</b> a	nding
□ Island	•

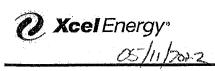
Total Number in Group:	1
Home Zip Code:	60021
Interviewer:	Joshen Arbuckle
Date:	5-11-2022
Time:	5:10 pm

#### RECREATION INTERVIEW QUESTIONS

6 miles

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 5 - 11 - 20 3 2  Arrive Time: 1 Pm am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 5-11 - 2022
	Departure Time: 5:10 PM am/pm

4. About how many miles did you travel to get to the Gile Flowage area?



0510.PM

5.	Du	ring the last 12 months (in	clu	ding thi	s trip), wł	nich me	onth(s) did y	ou visit	the Gile	Flowage area?
	(Cl	neck all that apply)								
	Jar	n□ Feb□ Mar□ Aprod	M	ay <b>)X</b> ∐ J	un □ Jul	□ Au	ıg □ Sep 🗷	Oct □	Nov □	Dec 🗗
6.		nich of the following recrea	atior	n areas	did you v	isit for	recreation o	luring t	he past 1	2 months?
	Ø	Gile Park			Reservoi	ir Island	l (identify isla	nd locat	ion on ma	ap)
	K	Town of Pence Landing			Other (pl	ease lis	st below)			
		Sucker Hole Landing			None of	the abo	ve			
	X	County Highway C Landing	1							
	,	, , , ,								
7.	Are	e you staying overnight in	the	Gile Flo	wage are	ea (not	including yo	our own	home) c	on this trip?
	凶	Yes □ No								
_	10.								<b>3</b>	
8.		ou answered yes to 7, at v ease select only one)	vnat	t type o	raccomm	iodatio	ns will you i	oe stayı	ng ?	
						•				
		RV/Auto/Tent Campground	i							
		Motel/Hotel			Other (pl	ease lis				
		Bed and Breakfast					÷ '			- · · · · · · · · · · · · · · · · · · ·
	X.	Vacation or Rental Home			<u>,</u>	<u> </u>	<u> </u>			
9.	Wh	nich of the following best d	lesc	ribes y	our group	during	g this trip?			
	(Pl	ease select only one)								
	K	Individual			•					
	□ 64	Adult group (over 21)								
	П	Youth group (under 21)								
	гі П	Family (with children)								
		Mixed Group (various group	ne ai	nd anee	1					
		TVIIXCG Group (Various group	75 GI	na agos	,					
10	. Or	this trip to the Gile Flowa	ge a	area, wl	nat activit	ies hav	e you or do	you ex	pect to p	articipate in?
	(PI	lease select all that apply)								
		Bank fishing		Picnic	king		Rafting/Tub	ing		
	×	,		Swimn	_	. 🖄	Wildlife viev	_		
		Pleasure boating	图	Sight-	seeing	. 🗆	Other (pleas	se descr	ibe belov	v)
		Personal watercraft		Huntin	g					

9 05/0AM

Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking ·	. 🗆	Rafting/Tubing
X	Boat fishing		Swimming	B	Wildlife viewing
	Pleasure boating	X	Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please_write answer below)

Primary activity _	800	+ Pi	Shing	<u>Y</u>

12. For the primary activity you participated in, please rate the following categories:

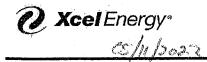
Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4)	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5),	4	3	2	1
Overall Experience	(5)	4	3	2	. 1
Amenity Condition	(5)/	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	5	5		5	
Pleasure boating					



9 0570 PM

# Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

Personal watercraft				
Picnicking	•			
Swimming				
Sight-seeing	5	5	5	
Hunting				
Rafting/Tubing				
Wildlife viewing	5		#	
Other	_			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	×
Launch/take out boat	<b>⑤</b>	4	3	2	1	
Boat safely	<b>⑤</b>	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	(5)	4	3	2	1	
Access shoreline	6	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	.[2]-

Please share any additional thoughts or c	omments you hav	e regarding recreat	ion on the Gile Flow
rone			
		ALL DESCRIPTION OF A PROPERTY	

10

Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

me Zip Code: 54525
Interviewer: Joslan Albaua He
Date: 10-11-2022
Time: 5:50 RM
V
der vourself: (Please salect only one)
der yourself: (Please select only one)

Departure Time: 6 / fam/pm

4. About how many miles did you travel to get to the Gile Flowage area?

miles

3. When do you expect to leave the Gile Flowage area?

Departure Date:

May-11-2022

5.	During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area?							
	(Check all that apply)		0//					
	Jan ⊡ Feb □ Mar □ Apr □ May □	Jī	Jul ⊟ Aug ⊟ Sep □ Oct □ Nov ⊟ De	СП				
6.	. Which of the following recreation are (Check all that apply)	as (	did you visit for recreation during the past 12 n	nonths?				
	Gile Park		Reservoir Island (identify island location on map)					
	☐ Town of Pence Landing		Other (please list below)					
	☐ Sucker Hole Landing		None of the above					
	🖎 County Highway C Landing							
7.	_	Flo	wage area (not including your own home) on t	his trip?				
	☐ Yes   ∕█、No							
8.	If you answered yes to 7 at what type	e of	accommodations will you be staying?					
Ο.	(Please select only one)	5 01	accommodations will you be staying.	.•				
	☐ RVAuto/Tent Campground							
	□ Motel/Hotel		Other (please list below)					
	☐ Bed and Breakfast							
			<u> </u>					
	. Which of the following best describes	0 1/6	ur group during this trip?					
9.	(Please select only one)	s yo	our group during this trip:	•				
	( loads colour any and,							
	🔀 Individual		•					
	☐ Adult group (over 21)							
	☐ Youth group (under 21)							
	☐ Family (with children)							
	☐ Mixed Group (various groups and ag	ges)						
10		, wh	at activities have you or do you expect to parti	icipate in?				
	(Please select all that apply)							
	☐ Bank fishing Pic	nick	ing Rafting/Tubing					
		imm						
	☐ Pleasure boating 💆 Sig							
	☐ Personal watercraft ☐ Hui	nting						

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fishing Boat fishing Pleasure boating	<ul><li>Ď Picnicking</li><li>☐ SwimmIng</li><li>Ď Sight-seeing</li></ul>	Rafting/Tubing Wildlife viewing Other (please describe below)
Personal watercraft	Hunting	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Sight Seeing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	5	4	(3.)	2	1
Overall Experience	(5)	4	3	2	. 1
Amenity Condition	5	(4)	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing				The second secon	
Boat fishing		and the second s	AND THE PROPERTY OF THE PROPER	***************************************	
Pleasure boating	1	Marie Control of Contr		The state of the s	Company of the second of the s

Personal watercraft				
Picnicking				
Swimming				And the second s
Sight-seeing			4	
Hunting	1			
Rafting/Tubing			3	
Wildlife viewing			5	
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	4
Launch/take out boat	5	4	3	2	1	X
Boat safely	5	4	3	2	1	<b>&gt;</b>
Use docks	5	4	3	2	1	D
Shoreline fish	5	4	3	2	1	É
Access shoreline	5	4	3	(2)	1	
Shoreline scenic quality	(5/)	4	3	2	1	
Other (specify below)	5	4	3	2	1	X

	•
15. Please share any additional thoughts or comments you have regarding recreati	on on the Gile Flowage

bothrooms are closed.

Life Worter Lower for Hiting

wants to see dog waste bag stations.

11

Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number
X Gile Park	Home
☐ Town of Pence Landing	Jr.
☐ Sucker Hole Landing	
☐ County <b>Highway C Landing</b>	
-Island dam	

Total Number in Group:	1
Home Zip Code:	945591
Interviewer:	Joshaa, Albackle
Date:	May \$ 2072
Time:	6130 PM

#### **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	☐ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:     Moy =
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: May-11 - 2022
	Departure Time: 77 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?

5.	During the last 12 months	(including thi	s trip), w	hich month(s) did yo	u visit the Gile Fl	owage area?
	(Check all that apply)					
	Jan □ Feb □ Mar □ Apr	Br May Br J	un 🔄 Ju	Aug To Sept	Octj <b>ž</b> K Nov □ De	ec 🗆
6.	Which of the following rec (Check all that apply)	reation areas	did you v	visit for recreation du	ıring the past 12 ı	months?
	¹Br- Gile Park		Reservo	ir Island (identify islan	d location on map)	
	Town of Pence Landing	. 🗆	Other (p	lease list below)		
	Sucker Hole Landing		None of	the above		
	County Highway C Land	ing				34
7.	Are you staying overnight	in the Gile Flo	wage ar	ea (not including you	ır own home) on t	this trip?
	☐ Yes Æ No		÷			
_	· · · · · · · · · · · · · · · · · · ·					*
8.	If you answered yes to 7, a (Please select only one)	t what type o	t accomn	nodations will you be	e staying?	
	(Fromos constraints only)			•		
_	-⊟- RV/Auto/Tent Campgrou	ind				
	□ Motel/Hotel		Other (p	lease list below)	of country of	: 1
	☐ Bed and Breakfast					
·£	─────────────────────────────────────	e .		<del> </del>		
9.	Which of the following bes	t describes y	our grou	o during this trip?		
- "	(Please select only one)	•	3 ,			
	_/					
	Individual					
	☐ Adult group (over 21)					•
	☐ Youth group (under 21)					
	☐ Family (with children)					
	☐ Mixed Group (various gro	oups and ages	)			
10	. On this trip to the Gile Flow (Please select all that apple	-	nat activi	ties nave you or do y	ou expect to pan	iicipate in ?
	(Flease Select all that appl	y)				
	☐ Bank fishing	☐ Picnic	king	□ Rafting/Tubin	g	
	☐ Boat fishing	□ Swimr	-	. 🗷 Wildlife viewi	-	
	☐ Pleasure boating	Sight-	-		describe below)	
	Personal watercraft	☐ Huntin	•	"	·	

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

☐ Bank fishing	☐ Picnicking	. □ Rafting/Tubing
☐ Boat fishing	☐ Swimming	. 📉 Wildlife viewing
☐ Pleasure boating	Sight-seeing	.   Other (please describe below)
Personal watercraft	☐ Hunting	
	The second secon	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity personal water craft

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment ·	(52)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	. 1
Amenity Condition	(5))	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating	2				

Personal watercraft	5	#	4	4	$\mathcal{A}$
Picnicking					and the same of th
Swimming					
Sight-seeing				and the same of th	
Hunting					
Rafting/Tubing					
Wildlife viewing					
Other					

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	K
Launch/take out boat	5	4	3	2	1	X
Boat safely	5	4	3	2	1	X
Use docks	(5)	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	Ø

Other:					
Other:	4 4 4				

- r // r		 		
V	-			
			•	
e jes				

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location
☑ Gile Park
☐ Town of Pence Landing
☐ Sucker Hole Landing
☐ County <b>Highway C Landing</b>
I-Island dam

Total Number in Group:	1
Home Zip Code:	54525
Interviewer:	Joshua Albuckle
Date:	5-11-2022
Time:	6:35 PM

#### **RECREATION INTERVIEW QUESTIONS**

1.	Re	garding the Gile Flowage area, do you consider yourself: (Please select only one)
	×	Regular visitor (3 or more times per year)
		Occasional visitor (1-2 times per year)
		Infrequent visitor (Less than 1 time per year)
		This is my first visit

2. When did you arrive on this trip to the Gile Flowage area?

Arrive Date: 5-11-2-22

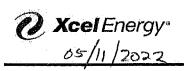
Arrive Time: 6:15 pm am/pm

3. When do you expect to leave the Gile Flowage area?

Departure Date: 

ラールースのネス

Departure Time: 7 20 Pm am/pm



(2)

5.	Du	ring the last 1	2 months	(includ	ling this	trip), which	n mo	onth(s) did you visit t	the Gile Flo	wage area?
	(Cł	eck all that a	oply)							
	Jan	ı □ Feb □ M	lar □ Apr	· <b>⊠</b> ′ Ma	ay. <b>⊉⊀ J</b> u	n <b>≧</b> JulÆ∢	Au	g 🗷 Sep 🗆 Oct 🗆	Nov □ Dec	<b>:</b> 🗆
6.		ich of the follo	_	reation	areas d	id you visi	t for	recreation during th	e past 12 m	ionths?
	X	Gile Park				Reservoir Is	land	(identify island location	on on map)	
		Town of Penc	e Landing			Other (pleas	se lis	t below)		
		Sucker Hole L	_			None of the		·		
		County Highw	_	ing						*.
		- , ,	,	J	· .					
7.	Are	you staying o	overnight	in the	Gile Flov	vage area (	not	including your own l	home) on th	nis trip?
		Yes 🕱	No		. •					
_					,				•	19
8.	-	ou answered y ease select on		it what	type of a	accommod	atio	ns will you be stayin	g?	
	•					,				
		RV/Auto/Tent	Campgrou	ınd						
		Motel/Hotel				Other (pleas	se lis	t below)		
		Bed and Brea	kfast		_					No face and a second se
	- 🗆	Vacation or Re	ental Home	9 -	-					
9.	Wh	ich of the folk	owina hoe	t doec	rihae vai	ır aroun dı	rine	thic trin?		
J.		ease select on	•	it uesci	ibes you	ar group at	A1 11 16	inia trp:		
	(		,							
	X	Individual								
		Adult group (o	ver 21)							ı
		Youth group (u	ınder 21)							
		Family (with ch	nildren)							
		Mixed Group (	various gro	oups ar	nd ages)					
	_		a w.			4 4 14				
10		this trip to th ease select al		-	rea, wha	it activities	nav	e you or do you exp	ect to parti	cipate in?
	(17)	ease select al	ı tnat appı	У)						
		Bank fishing		×	Picnicki	ng	- 🗆	Rafting/Tubing		
	袛	Boat fishing		图	Swimmi	_	N.	Wildlife viewing		
	×	Pleasure boa	ting	M	Sight-se	eing	. 🗆	Other (please describ	pe below)	
	X	Personal wat	ercraft		Hunting					

10

0635

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking	, 🗆	Rafting/Tubing
K	Boat fishing	×	Swimming	. 🗷	Wildlife viewing
BY	Pleasure boating	Χİ	Sight-seeing	. 🗖	Other (please describe below)
À	Personal watercraft	. 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Personal Noter charle

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	5	4)	3	2	1
Crowding	5	4	3)	2	. 1
Overall Experience	5	(4)	3	2	. 1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	5	1 m			
Pleasure boating	5				ALPRICA SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTION SECTIO





Personal watercraft	4		
Picnicking	3		
Swimming	2		
Sight-seeing	3		
Hunting	1		
Rafting/Tubing	2		
Wildlife viewing	#		
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	. (5)	4	-3	2	1	
Launch/take out boat	<b>⑤</b>	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	6	4	3	2	1	
Shoreline fish	<b>6</b>	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(§	4	3	2	1	
Other (specify below)	5	4	3	2	1	×

	Other:						
15. F	lease share anv	additional thoughts	or comment			creation on	i
	none				Ü		
	•						
	-						
-				-			. •

Thank you for completing the Recreation Survey!



#### **ON-SITE/IN-PERSON RECREATION INTERVIEW**

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location
☐ Gile Park
☐ Town of Pence Landing
ช Sucker Hole Landing
☐ County <b>Highway C Landing</b>
☐ Island

Total Number in Group:	1
Home Zip Code:	5453W
Interviewer:	Joshua Albachle
Date:	5-20-2022
Time:	13:05

#### **RECREATION INTERVIEW QUESTIONS**

1	Describes the Cile Elevione area de veu consider veurelle (Diane colect cult que)
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	K Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
,	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: 5 - 20 - 2082

3. When do you expect to leave the Gile Flowage area?

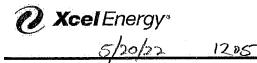
Departure Date: 5-20-2022

Arrive Time: [7 roon] am/pm

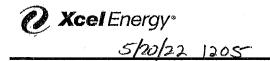
Departure Time: 12: LOPM am/pm

4. About how many miles did you travel to get to the Gile Flowage area?

______ miles



5.	During the last 12 months (inc	luding thi	s trip), wł	nich mo	onth(s) did you visit the Gile	Flowage area?
	(Check all that apply)					1
	Jan □ Feb □ Mar □ Apr □	May □ J	un 🛭 Jul	□ Au	g □ Sep □ Oct □ Nov □	Dec □ // ,
6.	Which of the following recreat (Check all that apply)	ion areas	did you v	isit for	recreation during the past 12	2 months?
	☐ Gile Park		Reservoi	r Island	(identify island location on ma	p)
		. 🗆	Other (pl	ease lis	t below)	
	Sucker Hole Landing     ■		None of	the abo	ve	
	☐ County Highway C Landing					
7.	Are you staying overnight in the	he Gile Flo	owage are	ea (not	including your own home) o	n this trip?
	□ Yes 🖟 No		• _			
8.	If you answered yes to 7, at wh	hat type o	f accomm	odatio	ns will vou be staving?	
•	(Please select only one)					
•	☐ RV/Auto/Tent Campground	agen bygg mg ide sager				
	☐ Motel/Hotel		Other (pl	ease lis	t helow)	
	☐ Bed and Breakfast		outer (pr	Case no	t bolowy	
	□ Vacation or Rental Home			<u></u>		
				· · · · · · · · · · · · · · · · · · ·		
9.	Which of the following best de	scribes y	our group	during	this trip?	•
	(Please select only one)					
	☑ Individual					
	☐ Adult group (over 21)					
	☐ Youth group (under 21)					
	☐ Family (with children)					
	☐ Mixed Group (various groups	s and ages	)			
10	0. On this trip to the Gile Flowag	ie area. wl	nat activit	ies hav	e vou or do vou expect to pa	articipate in?
	(Please select all that apply)	,				• • • • • • • • • • • • • • • • • • •
	☐ Bank fishing	□ Picnic	kina		Rafting/Tubing	
	☐ Boat fishing	□ Swimr	=	. 🌌	Wildlife viewing	
	_	Sight-	_	. 🗆	Other (please describe below	)
	☐ Personal watercraft	☐ Huntin	-		VI	
	<u> </u>					



On any trip to the G	ile Flowage in the la	ast year, which	of the following	activities have	you participated?
(Please select all th	at apply)				

□ Bank fishing	□ Picnicking	. □ Rafting/Tubing
□ Boat fishIng	□ Swimming	, 🖄 Wildlife viewing
☐ Pleasure boating	⊠ Sight-seeing	.   Other (please describe below)
Personal watercraft	☐ Hunting	
	t.	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity <u>Personal</u> watercraft

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4.	3	2	1
Crowding	(5)	4	3	2.	1
Overall Experience	5	4	3	2	. 1
Amenity Condition	5	4)	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing			d'Araba de la companya		
Boat fishing					
Pleasure boating					



Personal watercraft	9	5	
Picnicking			
Swimming			
Sight-seeing			
Hunting			
Rafting/Tubing			
Wildlife viewing	5	5	
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	. 5	4	3	2	1	A A
Launch/take out boat	5	4	3	2	1	42
Boat safely	5	4	3	2	. 1	15
Use docks	5	4	3	2	1	Ż
Shoreline fish	5	4	3	2	1	
Access shoreline	5	(4)	3	2	1	
Shoreline scenic quality	5	(4)	3	2	1	
Other (specify below)	5	4	3	2	1	

i. Please share any additional thoug	hts or comments you have regarding recreation on the Gi	le Flowage
would LIVE	Partaporty	
When the Water	r Level is To Low	
its difficult to	boat in	

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

ln	terview Location
	Gile Park
	Town of Pence Landing
×	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	1
Home Zip Code:	54534
Interviewer:	Joshua Albuckle
Date:	5-20-22
Time:	1:10 pm

#### **RECREATION INTERVIEW QUESTIONS**

1.	Re	garding the Gile Flowage area, do you consider yourself: (Please select only one)
	Ø	Regular visitor (3 or more times per year)
		Occasional visitor (1-2 times per year)
		Infrequent visitor (Less than 1 time per year)
		This is my first visit
2.		nen did you arrive on this trip to the Gile Flowage area?  Five Date: $5 - 20 - 22$

3. When do you expect to leave the Gile Flowage area?

Departure Date:  $\frac{5-20-32}{1.15 \text{ pm}_{am/pn}}$ 

Arrive Time:

4. About how many miles did you travel to get to the Gile Flowage area?

7 miles



botes DIOPM

5.	5. During the last 12 months (including	g this trip), which month(s) did you visit the Gile Flowage area?
	(Check all that apply)	
	Jan □ Feb □ Mar □ Apr 🗗 May 🛭	Sk Jun Al Jul Mar Aug Mar Sep Mar Oct Al Nov Al Dec Mar
6.	<ol> <li>Which of the following recreation are (Check all that apply)</li> </ol>	eas did you visit for recreation during the past 12 months?
	⊠ Gile Park	☐ Reservoir Island (identify island location on map)
	☑ Town of Pence Landing	☐ Other (please list below)
		☐ None of the above
	☐ County Highway C Landing	
7.		e Flowage area (not including your own home) on this trip?
	□ Yes 🛛 No	
8.	3. If you answered yes to 7, at what typ	ee of accommodations will you be staying?
••	(Please select only one)	
	□ RV/Auto/Tent Campground	
	☐ Motel/Hotel	☐ Other (please list below)
	□ Bed and Breakfast	
	□ Vacation or Rental Home	
9.	9. Which of the following best describe	es your group during this trip?
	(Please select only one)	
	🗹 Individual	
	☐ Adult group (over 21)	
	☐ Youth group (under 21)	
	☐ Family (with children)	
	☐ Mixed Group (various groups and a	ges)
		•
10	•	, what activities have you or do you expect to participate in?
	(Please select all that apply)	
	Bank fishing □ Pic	cnlcking ☐ Rafting/Tubing
		vimming . □ Wildlife viewing
	. •	ght-seeing .   Other (please describe below)
	☐ Personal watercraft ☐ Hu	inting .

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Gile Flowage Storage Reservoir Project - FERC No. 15055
Montreal River - Iron County, Wisconsin
Recreation Site Survey Questionnaire

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

×	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
<b>'</b> □	Boat fishing		Swimming	۰. 🗆	Wildlife viewing
Q.	Pleasure boating	X	Sight-seeing	, 🗀	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		
		t			: !

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	Bank	fishing	
, , , –		<del></del>	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	. 1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	¢+	5	3	Taxages and an and an article and	Than so (Security Security Sec
Boat fishing	•	43.	3.14		
Pleasure boating					



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Personal watercraft				
Picnicking				
Swimming	4	4	4	
Sight-seeing	3	4	3	
Hunting				
Rafting/Tubing				
Wildlife viewing	2	3	3	
Other				

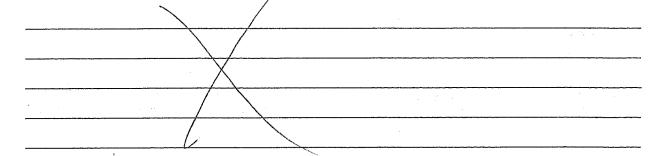
14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	íκĺ
Boat safely	5	4	3	2	1	K
Use docks	5	4	3	2	1	Þ
Shoreline fish	5	4)	· 3	2	1	
Access shoreline	5	4)	3	2	1	
Shoreline scenic quality	5	4)	3	2	1	
Other (specify below)	5	4	3	2	1	X

		· ·

15.	Please share any	y additional the	oughts or comment	:s you ha	ave regardir	ng recreatio	on on the	Gile Flowage
-----	------------------	------------------	-------------------	-----------	--------------	--------------	-----------	--------------



Thank you for completing the Recreation Survey!



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Inte	erview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
Q,	County <b>Highway C Landing</b>
	Island

Total Number in Group:	4
Home Zip Code:	54455
Interviewer:	Joshua Albuckle
Date:	5-20-2022
Time:	4:09 pm

#### **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	☑ Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
^	When did you agains on this tain to the Cile Floures are 2
2.	When did you arrive on this trip to the Gile Flowage area?

Arrive Date: 5 - 20 - 2022Arrive Time: 11,00 Am am/pm

3. When do you expect to leave the Gile Flowage area?

Departure Date: 5-20-2002

Departure Time: 4,15pm am/pm

4. About how many miles did you travel to get to the Gile Flowage area?



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5.			ICIU	aing thi	s trip), w	nich me	onth(s) aid you visit the Gile F	lowage area?
	•	neck all that apply)		V				
	Jar	n□ Feb□ Mar□ Apr□	M	ay⊲ဩ J	un □ Ju	ıl□ Au	ıg □ Sep □ Oct □ Nov □ □	ec □
6.		nich of the following recrea neck all that apply)	atio	n areas	did you	visit for	recreation during the past 12	months?
		Gile Park			Reservo	oir Island	l (identify island location on map	))
		Town of Pence Landing			Other (p	lease lis	st below)	
		Sucker Hole Landing			None of	the abo	ve	
	M	County Highway C Landing	)					
7.	Are		the	Gile Flo	wage ar	ea (not	including your own home) on	this trip?
		Yes □ No			• •			
8.	-	ou answered yes to 7, at vease select only one)	vhat	type of	accomn	nodatio	ns will you be staying?	
		RV/Auto/Tent Campground	l					
		Motel/Hotel			Other (p	lease lis	t below)	
		Bed and Breakfast						:
	X	Vacation or Rental Home				······································	· · · · · · · · · · · · · · · · · · ·	
9.		nich of the following best dease select only one)	lesc	ribes yo	our grou	p durinç	g this trip?	•
	M	Individual						
		Adult group (over 21)						
		Youth group (under 21)						•
		Family (with children)						
	□ .	Mixed Group (various group	s ar	nd ages	)			
10.		this trip to the Gile Flowa ease select all that apply)	ge a	area, wh	ıat activi	ties hav	re you or do you expect to par	rticipate in?
		Bank fishing		Picnick	ing	. 🔲	Rafting/Tubing	
	1	Boat fishing		Swimm	ning	. 🗆	Wildlife viewlng	
		Pleasure boating		Sight-s	eeing	. 🗆	Other (please describe below)	
		Personal watercraft		Hunting	g			

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On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
区	Boat fishing		Swimming	, 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	, 🗆	Hunting		
		,			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Boat fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4)	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	5	4)	3	2	. 1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing				4	
Pleasure boating					



Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin

**Recreation Site Survey Questionnaire** 

Personal watercraft			
Picnicking			
Swimming			
Sight-seeing			
Hunting			
Rafting/Tubing			
Wildlife viewing			
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	. 5	4	3	2	1	.\\
Launch/take out boat	5	4	3	2	(1)	
Boat safely	(5)	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	_لكار
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

Other: Ramp IN 15 Too narrow

	_	-	•	_	ation on the Gile Flowag
fix	you'r	Dock	PLEASE	and	Ramp
					U
			-		
•					

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

In	terview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
X	County <b>Highway C Landing</b>
	Island

Total Number in Group:	1
Home Zip Code:	54610
Interviewer:	Joshua Arbuckle
Date:	5-20-20
Time:	4:15 pm

#### **RECREATION INTERVIEW QUESTIONS**

Departure Time: 2 pm am/pm

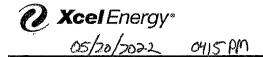
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:   Arrive Time:   Arrive
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 5 - 20 - 22

4. About how many miles did you travel to get to the Gile Flowage area?



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5.	During the last 12 months (in	cluding this trip), which month(s) did you visit the Gile Flowage area?
	(Check all that apply)	
	Jan □ Feb □ Mar □ Apr □	May Æ Jun   Jul   Aug □ Sep □ Oct □ Nov □ Dec □
6.	Which of the following recrea	tion areas did you visit for recreation during the past 12 months?
	☑ Gile Park	☐ Reservoir Island (identify island location on map)
	Town of Pence Landing	☐ Other (please list below)
	☑ Sucker Hole Landing	☐ None of the above
	A County Highway C Landing	
7.	Are you staying overnight in	the Gile Flowage area (not including your own home) on this trip?
	Yes 🗆 No	
	10 1 - (- 7 - 4.)	
8.	(Please select only one)	hat type of accommodations will you be staying?
	□ RV/Auto/Tent Campground	
	☐ Motel/Hotel	☐ Other (please list below)
	☐ Bed and Breakfast	
	▼ Vacation or Rental Home	
	A Aggregation of Homes Home	
9.	Which of the following best d (Please select only one)	escribes your group during this trip?
	(Flease select only one)	
	🗷 Individual	
	☐ Adult group (over 21)	
	☐ Youth group (under 21)	
	☐ Family (with children)	
	☐ Mixed Group (various group	s and ages)
	• 41 44 4 69 FI	
10	. On this trip to the Gile Flowa (Please select all that apply)	ge area, what activities have you or do you expect to participate in?
	(Flease select all that apply)	
	Bank fishing	□ Picnlcking □ Rafting/Tubing
	Boat fishing	☐ Swimming ☐ Wildlife viewing
	☐ Pleasure boating	☐ Sight-seeing ☐ Other (please describe below)
	☐ Personal watercraft	☑ Hunting



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Ø	Bank fishing		Picnicking ·	. 🗆	Rafting/Tubing
X	Boat fishing		Swimming	. 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	×	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity _	Boat	fishing	
, , , –			

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	. 1
Amenity Condition	5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5	5	5	5	5
Boat fishing	5	5	5	S	X
Pleasure boating			·		

Other

Other: _

Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

Personal watercraft			
Picnicking			
Swimming			
Sight-seeing			
Hunting	3	$\rightarrow$	X
Rafting/Tubing			
Wildlife viewing			

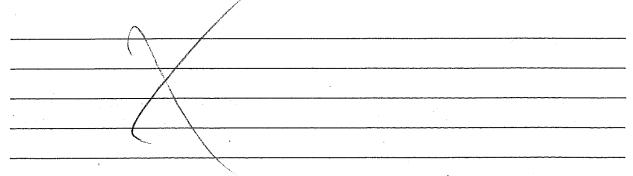
0415pm

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	.X
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	-1	.□ .
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	Ä

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage				
15. Please share any additional thoughts of confinents you have regarding recreation on the one riowage	15. Please share any additional thoບ	ights or comments you ha	ive regarding recreation o	n the Gile Flowage:



Thank you for completing the Recreation Survey!



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company - Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location
☐ Gile Park
☐ Town of Pence Landing
☐ Sucker Hole Landing
∠ County Highway C Landing
□ Island

buokle
37
1

Departure Time:

 $2o_{\text{miles}}$ 

Ε	Island
RE	ECREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 5-20-2022  Arrive Time: 11-30-4Mam/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 5 - 2a - 2022

4. About how many miles did you travel to get to the Gile Flowage area?



150/52 0430PM

5.	During	g the last 12 m	onths (in	cluding	this trip	), which	mo	onth(s) did y	you visit	the Gile	Flow	age are	a?
	(Check	k all that apply	<b>/</b> )										
	Jan □	Feb □ Mar	□ Apr□	May <b>-È</b>	Jun-Er	Jul 🖺	Αu	ıg 🄀 Sep 🗟	Oct □	Nov □	Dec E		
6.		of the followi		tion are	as did y	ou visit	for	recreation	during t	he past 1	l2 mo	nths?	
	□ Gil	e Park			□ Rese	ervoir Is	land	d (identify isla	and locat	ion on m	ар)		
	□ To	wn of Pence L	anding		□ Othe	er (pleas	e lis	st below)					
	_	cker Hole Land	_		□ None	e of the	abo	ve					
	_	unty Highway	_										
			<b>.</b>										
7.	Are yo	u staying ove	rnight in t	the Gile	Flowage	e area (	not	including y	our own	home) d	on this	trip?	
	X Ye	s 🗆 N	0					•					
								* .					
8.	_	answered yes e select only o		hat type	e of acco	ommod	atio	ns will you	be stayi	ng?			
	□ RV	//Auto/Tent Ca	mnaround										
		tel/Hotel	mpground		□ Othe	r (pleas	e lis	st below)					
		d and Breakfas	et			л (рюссо	O IIC		5. 3.5.5.				
	_	cation or Renta			<u> </u>								_
	,∕□) va	Caudit of Literia	ai i ionio										
9.	Which	of the followi	ng best d	escribes	s your g	roup du	ring	g this trip?					
		e select only o	*										
		ividual											
		ult group (over											
		uth group (und											
		mily (with child											
	□ Mix	ced Group (var	ious group	s and ag	jes)								
											4		_
10		is trip to the G		ge area,	wnat ac	tivities	nav	e you or ac	you ex	pect to p	articij	pate in	?
	(Pleas	e select all th	at apply)										
	□ Ва	ank fishing		☐ Picı	nicking			Rafting/Tuk	oing				
		oat fishing			mming			Wildlife vie	-				
	1	easure boating	3		ht-seeing	j		Other (plea	_	ibe belov	v)		
	i	ersonal waterc		_	nting	-							

On any trip to the Gile Flowage in the last year, which of the following activities have you partici	ipated?
(Please select all that apply)	

	Bank fishing	. 🗆	Picnicking ·	. 🗆	Rafting/Tubing
X	Boat fishing		Swlmming	. 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		
		( ·			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Boat Fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	5	(4)	3	2	1
Overall Experience	5	(4),	3	2	. 1
Amenity Condition	5	(4)	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Land	· · · · · · · · · · · · · · · · · · ·	Highway C Landing	Reservoir Islands
Bank fishing		`				
Boat fishing			3		4	
Pleasure boating		AVV		. '		



05/20/22 0430PM

Personal watercraft			
Picnicking		*	
Swimming			
Sight-seeing			
Hunting			
Rafting/Tubing			
Wildlife viewing			
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: ____

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	. 5	4	3	2	1	-
Launch/take out boat	(3)	4	3	2	1	
Boat safely	(3)	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	ÌK (

	dditional thoughts or comment	=	
needs	gorbage	Cans	
		<b>—</b>	
•			

### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company - Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group:	2
☐ Gile Park	Home Zip Code:	54452
☐ Town of Pence Landing	Interviewer:	Joshua A
☐ Sucker Hole Landing	Date:	5-20-22
County Highway C Landing	Time:	4:38 pr
□ Island		U

RE	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:   3 pm am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 5-20-33
	Departure Date: 7 pm am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?  miles

# Gile Flowage Storage Reservoir Project - FERC No. 15055 Xcel Energy® Montreal River - Iron County, Wisconsin **Recreation Site Survey Questionnaire** 0438PM 5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area? (Check all that apply) Jan 🕱 Feb 🗹 Mar 🗷 Apr 🗹 May 🔄 Jun 🖹 Jul 🖎 Aug 🗹 Sep 🗗 Oct 🛣 Nov 🛣 Dec 🖼 6. Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply) Reservoir Island (identify island location on map) ☑ Gile Park Town of Pence Landing ☐ Other (please list below) ∑ Sucker Hole Landing □ None of the above County Highway C Landing 7. Are you staying overnight in the Gile Flowage area (not including your own home) on this trip? ☐ Yes 8. If you answered yes to 7, at what type of accommodations will you be staying? (Please select only one) ☐ RV/Auto/Tent/Campground ☐ Motel/Hotel ☐ Other (please list below) □ Bed and Breakfast □ Vacation or Rental Home 9. Which of the following best describes your group during this trip? (Please select only one) □ Individual Adult group (over 21) ☐ Youth group (under 21) ☐ Family (with children)

10. On this trip to the Gile Flowage area, what activities have you or do you expect to participate in? (Please select all that apply)

M	Bank fishing		Picnicking		Rafting/Tubing
政	Boat fishing		Swimming	, <b>Z</b>	Wildlife viewing
	Pleasure boating	ð	Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft		Hunting		

☐ Mixed Group (various groups and ages)

# Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

05/20/2022 0438PM

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

×	Bank fishing		Picnicking ·	. 🗆	Rafting/Tubing
Ø	Boat fishing		Swimming	. 🗷	Wildlife viewing
	Pleasure boating	Ø	Sight-seeing	, $\square$	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	Ban	K	Pi	5	hí	na	
						$\overline{}$	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	(4)	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	5	(4)	3	2	. 1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5	5	5	5	5
Boat fishing	5	5	S	5	5
Pleasure boating					

12 0438PM

Personal watercraft					
Picnicking					
Swimming					
Sight-seeing	5	5	5	5	5
Hunting					
Rafting/Tubing					
Wildlife viewing	4	3	<b>#</b>	4	4
Other					

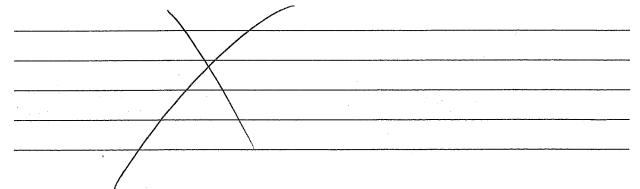
14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	仓
Launch/take out boat	5	4	3	2	1	<b>X</b>
Boat safely	5	4	3	2	1	Ø
Use docks	5	4	3	2	1	×
Shoreline fish	<i>(5)</i>	4	3	2	1	
Access shoreline	5_	4)	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	,8<

Other:						

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:



Thank you for completing the Recreation Survey!

### **ON-SITE/IN-PERSON RECREATION INTERVIEW**

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Ín	terview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
M	County <b>Highway C Landing</b>
	Island

Total Number in Group:	1	
Home Zip Code:	54534	
Interviewer:	ToShua	Arbuckle
Date:	5-20	-2022
Time:	5:08	

### **RECREATION INTERVIEW QUESTIONS**

Departure Time:

	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 5-20-2022
	Arrive Time: 7,00 Am am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 5 - 20 - 2022

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)

4. About how many miles did you travel to get to the Gile Flowage area?

miles



5/20/2022 0500

5.	During the last 12 months (inc	luding thi	s trip), which m	onth(s) did you visit the Gile F	lowage area?
	(Check all that apply)				
	Jan Feb Mar Apr A	Maẏ̀'⊟∟ J	A Z lul Dami	ug 🖒 Sep 🖒 Oct 🖒 Nov 🖒 D	ec 🖎 A//
6.	Which of the following recreat (Check all that apply)	ion areas	did you visit for	recreation during the past 12	months?
	☐ Gile Park		Reservoir Island	d (identify island location on map	)
	☐ Town of Pence Landing		Other (please lis	st below)	
	☐ Sucker Hole Landing		None of the abo	ove	
7.	Are you staying overnight in t	he Gile Flo	wage area (not	including your own home) on	this trip?
	□ Yes 🖎 No				
8.	If you answered yes to 7, at w	hat type of	accommodatio	ns will you be staying?	
	(Please select only one)				
	☐ RVAuto/Tent Campground				
	☐ Motel/Hotel		Other (please lis	st below)	
	☐ Bed and Breakfast		ν.	,	
	□ Vacation or Rental Home				
9.	Which of the following best de	escribes vo	our group durin	g this trip?	
	(Please select only one)	,			
	E Individual				
	☐ Adult group (over 21)				
	☐ Youth group (under 21)				•
	☐ Family (with children)				
	☐ Mixed Group (various group	s and ages	)		
40	o. On this trip to the Gile Flowag	no oros wh	at activities ha	vo vou or do vou expect to par	ticinate in?
10	(Please select all that apply)	je area, wi	iat activities na	ve you or do you expect to par	tioipate iii .
			, , , , , , , , , , , , , , , , , , ,		7
		☐ Picnicl	_	Rafting/Tubing	
	Boat fishing	□ Swimn		Wildlife viewing	
	☐ Pleasure boating	☐ Sight-s	_	Other (please describe below)	
	☐ Personal watercraft	☐ Huntin	g		]

_	<i></i>	/ .	
05	/2ה	/2027	0508
		1 2 Ud 1	~ ~ ~ ~ ~

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
4	Boat fishing		Swimming	. 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. П	Hunting		
					· · · · · · · · · · · · · · · · · · ·

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

	Λ	$O_{i-1}$	
Primary activity	Bant	Fishing	
5 5		1	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	(1)
Enjoyment	5	4	(3)	2	- 1 w 1 + 1 - 1
Crowding	(5))	4	3	2	
Overall Experience	5	4	(3)	2	a∮i¶ asa
Amenity Condition	5	4	3	2	(1)

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

Boat Ramp need Repail and water is to high

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing				·	
Boat fishing				9	
Pleasure boating					

5/20/2022 0508

Personal watercraft			
Picnicking			
Swimming	4.7		
Sight-seeing			
Hunting		12	
Rafting/Tubing			
Wildlife viewing			
Other		:	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	'⊠<
Launch/take out boat	5	4	3	2	1	□ .
Boat safely	5	4	3	(2)	1	
Use docks	5	4	3	2	(1)	
Shoreline fish	5	4	3	2	1	<b>≥</b>
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5))	4	3	2	1	
Other (specify below)	5	4	3	2	1	

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:

new Kamp			
new Dock	<u></u>		
solar Lights	for	after dark	
garbage Cans		·	
<del></del>			



### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is In the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location
☐ Gile Park
☐ Town of Pence Landing
☐ Sucker Hole Landing
⊠ County Highway C Landing
☐ Island

Total Number in Group:	1	
Home Zip Code:	54525	
Interviewer:	Joshaa Arbackle	
Date:	5-21-22	
Time:	8:10 Am	

### **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please se	lect only one)
	Regular visitor (3 or more times per year)	
	□ Occasional visitor (1-2 times per year)	
	☐ Infrequent visitor (Less than 1 time per year)	
	☐ This is my first visit	
2.	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
	Arrive Date: $5-21-22$	
	Arrive Time: 8.05 Am am/pm	

3. When do you expect to leave the Gile Flowage area? Departure Date: 5 - 21 - 22

Departure Date: 3 PM am/pn

4. About how many miles did you travel to get to the Gile Flowage area?

10 miles



5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area? (Check all that apply) Jan □ Feb □ Mar Apr Apr May & Jun t Jul □ Aug □ Sep > Oct □ Nov □ Dec 🗹 6. Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply) ☐ Reservoir Island (identify island location on map) ☐ Gile Park ☐ Other (please list below) ☐ Town of Pence Landing □ Sucker Hole Landing □ None of the above County Highway C Landing 7. Are you staying overnight in the Gile Flowage area (not including your own home) on this trip? No No ☐ Yes 8. If you answered yes to 7, at what type of accommodations will you be staying? (Please select only one) ☐ RV/Autò/Tent Campground ☐ Other (please list below) ☐ Motel/Hotel ☐ Bed and Breakfast □ Vacation or Rental Home 9. Which of the following best describes your group during this trip? (Please select only one) ☐ Adult group (over 21) ☐ Youth group (under 21) ☐ Family (with children) ☐ Mixed Group (various groups and ages) 10. On this trip to the Gile Flowage area, what activities have you or do you expect to participate in? (Please select all that apply) □ Rafting/Tubing □ Bank fishing □ Picnicking M Boat fishing . 

Wildlife viewing □ Swimming ☑ Sight-seeing ☐ Other (please describe below) ☐ Pleasure boating □ Personal watercraft □ Hunting

0810AM

5/21/22 08/0AM

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking ·	. 🗆	Rafting/Tubing
乜	Boat fishing		Swimming	. 🗆	Wildlife viewing
	Pleasure boating	逐	Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		
					•

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Boat	£15	hing	)

12. For the primary activity you participated in, please rate the following categories:

Category	Tota Accep		Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	7	4	3	2	1
Enjoyment	5		4	3	2	1
Crowding	5		4	3	2	i - <b>1</b>
Overall Experience	5		4	3.	2	- : - <b>1</b> - Nax
Amenity Condition	5		4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing		Landing			
Boat fishing				5	
Pleasure boating					

55/21/	<u> </u>	0810	AM
12/5/	ed La	0810	141. 1

Personal watercraft					
Picnicking					
Swimming	Ç.i.				
Sight-seeing				4	_
Hunting	2				
Rafting/Tubing					
Wildlife viewing		:	- 1	1.1	
Other					

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	Ø
Launch/take out boat	5	4	3)	2	1	
Boat safely	5	(4)	3	2	1	
Use docks	5)	4	3	2	1	. 🗆
Shoreline fish	5	(4)	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(9)	4	3	2	. 1	
Other (specify below)	5	4	3	2	1	<b>X</b>

lease share any additio	anal thoughts or s	ommonts you have r	agarding recreation	on the Gile Flow
lease share any addition	onai thoughts or c	omments you have n	egarumg recreation	i on the Gile Flow
		· ,		

### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
M	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County <b>Highway C Landing</b>
	Island

Total Number in Group:	3
Home Zip Code:	604 30
Interviewer:	Jashua Albackle
Date:	5-21-22
Time:	9,20 AM

### **RECREATION INTERVIEW QUESTIONS**

Departure Date: 5-21 - 2002

Departure Time:

	and the state of the state of the control of the state of the state of the state of the state of the state of t	
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select	only one)
	<ul> <li>☐ Regular visitor (3 or more times per year)</li> <li>☐ Occasional visitor (1-2 times per year)</li> <li>☐ Infrequent visitor (Less than 1 time per year)</li> <li>☐ This is my first visit</li> </ul>	
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:   9,15/M am/pm	
3.	When do you expect to leave the Gile Flowage area?	

4. About how many miles did you travel to get to the Gile Flowage area?

32 miles



05/21/22 0920 AM

5.	During the last 12 months (inc	cluding th	is trip), which n	nonth(s) did you visit the Gile I	Flowage area?
	(Check all that apply)				
	Jan □ Feb □ Mar □ Apr □	May 💆 .	Jun □ Jul □ A	Aug □ Sep □ Oct □ Nov □ I	Dec □
6.	Which of the following recrea (Check all that apply)	tion areas	did you visit fo	or recreation during the past 12	? months?
,	Gile Park		Reservoir Islar	nd (identify island location on ma	၁)
	☐ Town of Pence Landing		Other (please	list below)	
	☐ Sucker Hole Landing		None of the ab	oove	
	☐ County Highway C Landing				
7.	Are you staying overnight in	the Gile Fl	owage area (nc	ot including your own home) or	this trip?
	X Yes □ No			•	
8.	If you answered yes to 7, at w	vhat type o	of accommodati	ions will you be staving?	
o.	(Please select only one)	mat typo a			
	☐ RV/Auto/Tent Campground				
	□ Motel/Hotel		Other (please l	list below)	
	□ Bed and Breakfast				
	∀acation or Rental Home				
9.	Which of the following best d (Please select only one)	escribes y	our group duri	ng this trip?	
	☐ Individual				
	Adult group (over 21)				
	☐ Youth group (under 21)				
	☐ Family (with children)				
	☐ Mixed Group (various group	s and age	3)		
10	On this trip to the Gile Flowa	ge area. w	hat activities h	ave you or do you expect to pa	rticipate in?
	(Please select all that apply)	<b>9</b> 0 11 0 11, 11			
	☐ Bank fishing	☐ Picnio	cking -	Rafting/Tubing	
	Boat fishing	□ Swim	ming . □	☐ Wildlife viewing	
	☐ Pleasure boating	□ Sight-	seeing . E	Other (please describe below)	
	☐ Personal watercraft	☐ Huntii	ng		

5/21/2022 0920AM

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fishing	»	☐ Picnicking	. 🗆	Rafting/Tubing	
Boat fishing	[	☐ Swimming	. 🖳	Wlfdlife viewing	
Pleasure boatin	ng E	⊴્Sight-seeinહ	g	Other (please describe bel	low)
Personal water	craft [	☐ Hunting	and a second		
		Market and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sam	No Assessment		
 			and these the repairment of the		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity			

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4)	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	5	4)	3	2	1
Overall Experience	5	(4)	3	2	. 1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing			to the state of the second second second second	A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	Colonia in State State State Colonia (1994)
Boat fishing	5				
Pleasure boating					

Personal watercraft					
Picnicking					
Swimming		-		.a.	
Sight-seeing					
Hunting	\$ . :		2 1 <del>2</del> 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Rafting/Tubing					
Wildlife viewing				1.	
Other					

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	Ķ
Launch/take out boat	5	4	3	(2),	1	
Boat safely	5	(4)	3	2	1	
Use docks	5	4	3	(2)	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	(5)/	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	3	4	3	2	1	$\bowtie$

Other: Boat Ramp is not Steep Enough

 <u> </u>	-			

### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location
Gile Park
☐ Town of Pence Landing
☐ Sucker Hole Landing
☐ County <b>Highway C Landing</b>
□ Island

Total Number in Group:	1
Home Zip Code:	54525
Interviewer:	Toshaa Abbackle
Date:	5-21-22
Time:	9; 25

### **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please selec	t only one)
	>⊠ Regular visitor (3 or more times per year)	
	□ Occasional visitor (1-2 times per year)	
	☐ Infrequent visitor (Less than 1 time per year)	
	☐ This is my first visit	
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 5 - 21 - 22	

3. When do you expect to leave the Gile Flowage area?

Departure Date: 9 - 1 - 32Departure Time: 9 - 1 - 32am/pm

Arrive Time:

4. About how many miles did you travel to get to the Gile Flowage area?



	5/21/2012	0925
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5.	During the last 12 months (in	clud	ing this	s trip), which me	onth(s) did you visit the Gile Flo	wage area?
	(Check all that apply)		•			
	Jan D Feb D Mar D Apr D	Мε	الي√⊡ y	un 🗵 Jul 🔼 Au	ıg 🖒 Sep 🖒 Oct 🖰 Nov 🖫 De	c 🔼
6.	Which of the following recrea	ation	areas	did you visit for	recreation during the past 12 n	nonths?
	√l∬ Gile Park			Reservoir Island	(identify island location on map)	
	☐ Town of Pence Landing			Other (please lis	st below)	
	☐ Sucker Hole Landing			None of the abo	ve	
	☐ County Highway C Landing	)				
7.	Are you staying overnight in	the	Gile Flo	owage area (not	including your own home) on t	his trip?
	☐ Yes ♣ No					
8.	If you answered yes to 7, at v (Please select only one)	vhat	type of	f accommodatio	ns will you be staying?	
	☐ RV/Auto/Tent Campground	1				
	☐ Motel/Hotel			Other (please lis	st below)	
	☐ Bed and Breakfast					
	□ Vacation or Rental Home					
9.	Which of the following best of (Please select only one)	lescı	ribes ye	our group during	g this trip?	
	图 Individual					
	☐ Adult group (over 21)					
	☐ Youth group (under 21)					
	☐ Family (with children)					
	☐ Mixed Group (various group	os ar	ıd ages	)		
10	. On this trip to the Gile Flowa (Please select all that apply)		rea, wł	nat activities hav	ve you or do you expect to parti	cipate in?
	₩ Bank fishing		Picnicl	king 🗆	Rafting/Tubing	
	☐ Boat fishing		Swimn	ning .□	Wildlife viewing	
	☐ Pleasure boating		Sight-s	seeing 🗆	Other (please describe below)	
	☐ Personal watercraft		Huntin	g		

05/21/2022 0925

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

1	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
	Boat fishing		Swimming	. 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Bank	Lishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptab	le Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	.,1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	end and the difference of the second second second	Court Colonia de Marie California de Colonia
Boat fishing					
Pleasure boating					

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		40.00	

Personal watercraft				
Picnicking				
Swimming				
Sight-seeing				
Hunting	:		1947 11.00	
Rafting/Tubing				
Wildlife viewing			. 7.	
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	X
Launch/take out boat	5	4	3	2	1	æ
Boat safely	5	4	3	2	1	<u></u>
Use docks	5	4_	3	2	1	$\nearrow$
Shoreline fish	5	(4)	3	2	1	
Access shoreline	(5)	4	3	2	. 1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	×

icase share any additi	orial thoughts of co	minients you na	ve i egal uli	ng recreation or	I tile Olle I low



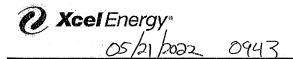
### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Int	Interview Location						
,DX	Gile Park						
	Town of Pence Landing						
	Sucker Hole Landing						
	County Highway C Landing						
	Island						

Total Number in Group:	1
Home Zip Code:	44978
Interviewer:	Jushua Arbuckle
Date:	5-21-22
Time:	9:43 Am

RE	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 5-21-22  Arrive Time: am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 5-21-2  Departure Time: 9:50 Am am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?  miles



5.	During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area?								
	(Check all that apply)								
	Jan □ Feb □ Mar □ Apr □	May∕⊠ J	un 🔄 Jul 🗀 🗡	Aug 🗘 Sep 🗖 Oct 📐 No	ov Dec □				
6.	Which of the following recrea (Check all that apply)	tion areas	did you visit fo	or recreation during the	past 12 months?				
	√⊋ Gile Park		Reservoir Islan	nd (identify island location	on map)				
	☐ Town of Pence Landing		Other (please I	list below)					
	Sucker Hole Landing		None of the ab	ove					
	County Highway C Landing		,						
	, , , , , , , , , , , , , , , , , , , ,								
7.	Are you staying overnight in	the Gile Flo	wage area (no	t including your own ho	me) on this trip?				
	🖎 Yes 🗆 No								
_									
8.	If you answered yes to 7, at w (Please select only one)	hat type of	accommodati	ons will you be staying	<b>?</b>				
	☐ RV/Auto/Tent Campground								
	□ Motel/Hotel		Other (please I	ist below)					
	☐ Bed and Breakfast								
	X Vacation or Rental Home								
9.	Which of the following best do (Please select only one)	escribes yo	our group durir	ng this trip?					
				$\{(x,y)\in \{x\in \mathcal{T}: x\in \mathcal{T}\}\}$					
•	Individual								
	☐ Adult group (over 21)				**				
	☐ Youth group (under 21)								
	☐ Family (with children)								
	☐ Mixed Group (various group	s and ages	)						
40	On this trip to the Cile Floure	,, ,,,,,, ,,,,	at aativitiaa haa	wa wan ay da wan aynaa	tto porticipate in 2				
10.	. On this trip to the Gile Flowag (Please select all that apply)	ge area, wi	iat activities na	ive you or do you exped	t to participate in r				
	(i icase scient all that apply)								
	☐ Bank fishing	☐ Picnicl	ting $\Box$	Rafting/Tubing					
	<b>△</b> Boat fishing	□ Swimm	ning . □	Wildlife viewing					
	☐ Pleasure boating	☐ Sight-s	eeing . 🗆	Other (please describe	below)				
	☐ Personal watercraft	☐ Hunting	g						

# Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

0					
	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
	Boat fishing		Swimming	. 🗆	Wildlife viewing
	Pleasure boating	· 🔲	Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		
		,			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity _	Boat	4:5hi	19	,

12. For the primary activity you participated in, please rate the following categories:

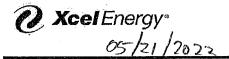
Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	5)	4.	3	2	1
Overall Experience	5)	4	3	2	. 1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5	5	5	5	7
Boat fishing	5	5	5	5	X
Pleasure boating			1age		



Personal watercraft			
Picnicking			
Swimming		19 19 19 19 19 19 19 19 19 19 19 19 19 1	
Sight-seeing			
Hunting			
Rafting/Tubing			
Wildlife viewing			
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	. 5	4	3	2	1	雪
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	5	4	3	2	1	43<
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	.'\ <b>\</b>

15 Plassa shara	any additional thoughts or o	,	ve regarding recreatio	n on the Gile Flowage
o. Tiease sitale	sary additional thoughts of	Johnneyes you na	ve regarding reoreatio	Tott the Ghe Flowage
	X			
-				

Thank you for completing the Recreation Survey!



### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location
⊠ Gile Park
☐ Town of Pence Landing
☐ Sucker Hole Landing
☐ County <b>Highway C Landing</b>
☐ Island

Total Number in Group:	5
Home Zip Code:	54557
Interviewer:	Joshua Arbackle
Date:	5-21-22
Time:	10:05

#### **RECREATION INTERVIEW QUESTIONS**

☐ This is my first visit

1.	Re	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)				
		Regular visitor (3 or more times per year)				
		Occasional visitor (1-2 times per year)				
	X	Infrequent visitor (I ess than 1 time per vear)				

2. When did you arrive on this trip to the Gile Flowage area?

Arrive Date:  $\frac{5-21-27}{10.01}$  Arrive Time:  $\frac{10.01}{10.01}$  am/pm

3. When do you expect to leave the Gile Flowage area?

Departure Date:  $\frac{5-2l-22}{5pm}$  Departure Time:  $\frac{5pm}{2}$  am/pm

4. About how many miles did you travel to get to the Gile Flowage area?  $25 _{\rm miles}$ 



05/21/2022 1005

<b>5.</b>	During the last 12 months (in	cluaing th	is trip), w	nich me	onth(s) ald you visit the Glie Fi	owage area?
	(Check all that apply)					
	Jan □ Feb □ Mar □ Apr □	May _c ⊠,	Jun,≱K Ju	I□ Au	ıg □ Sep □ Oct □ Nov □ D	ec □
6.	Which of the following recrea	ition areas	did you v	isit for	recreation during the past 12	months?
	Gile Park		Reservo	ir Island	l (identify island location on map	)
	☐ Town of Pence Landing	. 0	Other (p			,
	☐ Sucker Hole Landing		None of		·	
	County Highway C Landing		None of	ano abo		
	25 County riighway o zanang	)				
7.	Are you staying overnight in	the Gile Fl	owage ar	ea (not	including your own home) on	this trip?
	∑ <rb> ✓ Yes □ No</rb>		. 1			
	,					4.4
В.	If you answered yes to 7, at v (Please select only one)	vhat type o	f accomn	nodatio	ns will you be staying?	
	☐ RV/Auto/Tent Campground	· · · · · · · · · · · · · · · · · · ·				
	☐ Motel/Hotel		Other (p	lease lis	t below)	
	☐ Bed and Breakfast					
	☑ Vacation or Rental Home					-
9.	Which of the following best d	escribes y	our grou	o during	g this trip?	
	(Please select only one)					
	□ Individual					
	Adult group (over 21)					
	☐ Youth group (under 21)					
	☐ Family (with children)					
	☐ Mixed Group (various group	s and ages	s)			
10	. On this trip to the Gile Flowa	ge area, w	hat activi	ties hav	e you or do you expect to par	ticipate in?
	(Please select all that apply)					
	☐ Bank fishing	☐ Picnic	king		Rafting/Tubing	
	Boat fishing	□ Swimi	ming	. 🗆	Wildlife viewing	
	☐ Pleasure boating	□ Sight-	seeing	. 🗆	Other (please describe below)	
	☐ Personal watercraft	☐ Huntir	ng	No.		

On any trip to the Gile Flowage in the last year, which of the following acti	ivities have you participated?
(Please select all that apply)	•

	Bank fishing		Picnicking ·	. 🗆	Rafting/Tubing
X	Boat fishing		Swimming	. 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. □	Hunting		
		,			

11.	Of the activities you selected in 10 above, what is the primary activity you participated in or expect to
	participate in on this visit? (Please write answer below)

Primary activity <u>Bo</u>	at fish	in9	

#### 12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	, 1
Overall Experience	(5)	4	3	2	. 1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	5		***************************************	5	
Pleasure boating					



Personal watercraft			
Picnicking			
Swimming		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Sight-seeing			
Hunting			
Rafting/Tubing			,
Wildlife viewing		19 4 - 10 1 19 4 - 10 1 24 10 14 1 1 1 1 1 1 1 1 1	
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: _

Ability to:	No Problem	Small Problem	Neutral	Moderate Problém	Large Problem	No Opinion or N/A
Swim safely	. 5	4	3	2	1	X
Launch/take out boat	5)	4	3	2	1 .	
Boat safely	(5)	4	3	2	. 1	
Use docks	(5)	4	3	2	1	
Shoreline fish	5	4	3	2	1	X-
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

lease share any add	litional thoughts or	comment	s you have regarding	g recreation on tl	he Gile F
would	Like	a	deeper	Ramp	,
			V		
LANCE MATERIAL					



Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location
<b>™</b> Gile Park
☐ Town of Pence Landing
☐ Sucker Hole Landing
☐ County <b>Highway C Landing</b>
□ Island

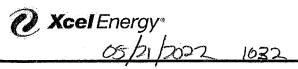
Total Number in Group:	1
Home Zip Code:	54525
Interviewer:	Joshua
Date:	5-21-22
Time:	10:32

#### RECREATION INTERVIEW QUESTIONS

⊋ miles

	•
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 5-21-22
	Departure Time: 1 Am am/pm

4. About how many miles did you travel to get to the Gile Flowage area?



5.	During the last 12 months (inc	luding thi	s trip), which month(s) did you visit the Gile Flowage a	rea?
	(Check all that apply)			
	Janua Feb D Mark Apr D	May 🗹 J	un Z Jul Z Aug Z Sep Z Oct Z Nov Z Dec Z	
6.	Which of the following recreat (Check all that apply)	on areas	did you visit for recreation during the past 12 months?	)
	Gile Park		Reservoir Island (identify island location on map)	
	☐ Town of Pence Landing		Other (please list below)	
	🗓 Sucker Hole Landing		None of the above	
	□ County Highway C Landing			
7.	Are you staying overnight in the	e Gile Flo	wage area (not including your own home) on this trip?	<b>?</b>
	□ Yes ☑ No			
_				
8.		at type of	accommodations will you be staying?	
	(Please select only one)			
	☐ RV/Auto/Tent Campground			
	□ Motel/Hotel		Other (please list below)	
	☐ Bed and Breakfast			
	□ Vacation or Rental Home			
Э.	Which of the following best de	scribes y	our group during this trip?	
	(Please select only one)			
•	Individual			
	☐ Adult group (over 21)			
	☐ Youth group (under 21)			
	☐ Family (with children)			
	☐ Mixed Group (various groups	and ages		
	— minou orosp (rumojao grosipo			
10	. On this trip to the Gile Flowag	e area, wł	at activities have you or do you expect to participate i	n?
	(Please select all that apply)			
	□ Ponk fighing	□ Dianial	ing Doffing/Tubing	
		☐ Picnick		
	7	□ Swimm	. The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the	
		□ Sight-s □ Huntin	- " ·	
	I DIDUITAL WALDIDIAL L		a !	

#### Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

55/21/2022 1032

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fishing		Picnicking	, 🗆	Rafting/Tubing
Boat fishing		Swimming	. 🗆	Wildlife viewing
Pleasure boating	≱	Sight-seeing	. 🗆	Other (please describe below)
Personal watercraft	. 🗆	Hunting		
	ı			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity 51ght 500/109

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	(5)	4	3	2	. 1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating					

×/21/2022 1032

Personal watercraft			
Picnicking			
Swimming			和 - 网络金宝宝工作 高速度设置设置。
Sight-seeing	5		
Hunting			
Rafting/Tubing			
Wildlife viewing			
Other		-	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	. 5	4	3	2	1	Q
Launch/take out boat	5	4	3	2	1	X
Boat safely	5	4	3	2	1	Z
Use docks	5	4	3	2	1	ĹŊ
Shoreline fish	5	4	3	2	1	Ż
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

Other:					
Otner:		1.0		the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
<b>-</b>	/ · · // // // · · · · · · · · · · · ·	 	 		

15.	Please share any	additional though	nts or comment	s you nave rega	irding recreation o	n the Gile Flowage	e:

no compraint	<u>besides</u>	the park

Thank you for completing the Recreation Survey!



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Int	erview Location
¥	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County <b>Highway C Landing</b>
	Island

Total Number in Group:	8
Home Zip Code:	54547
Interviewer:	Joshua Arbackle
Date:	5-21-22
Time:	10/41 Am

one)

#### **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: $5 - 21 - 22$

3. When do you expect to leave the Gile Flowage area?

Departure Date: 5 - 21 - 22

Departure Date: 3 41 - 22

Departure Time: 1:30 pm am/pm



1041

5.		ring the last 12 months (ir	iciu	aing thi	s trip), v	vnich mo	ontn(s) ala you	visit the Glie Fi	lowage area?
	•	neck all that apply) n □ Feb □ Mar □ Apr □	i M	av⊡.J	ול. ⊐ מוו	ul⊟ Aı	ıg □ Sen □ O	et⊟ Nov⊟ D	ec 🗆
6.		ich of the following recre neck all that apply)	atior	n areas	did you	visit for	recreation dur	ng the past 12	months?
	X	Gile Park			Reserv	oir Island	(identify island	location on map	)
	,	Town of Pence Landing			Other (	olease lis	st below)	•	
		Sucker Hole Landing			None of	f the abo	ve		
		County Highway C Landing	j		Barbara de la constanta de la				<del></del>
7.	Δrc	you staying overnight in	the	Gile Flo	wade a	rea (not	including your	own home) on	this trin?
	X ∑∑		1110	One i lo	wage a	104 (1100	moleculing your	own nome, on	ing dipi
	. —								
8.	_	ou answered yes to 7, at vease select only one)	vhat	type of	accom	modatio	ns will you be s	staying?	
		RV/Auto/Tent Campground	4						
		Motel/Hotel			Other (r	olease lis	t below)		
	П	Bed and Breakfast		<u></u>	Other ()	Jiease lis	it below)	AMIN COLL	
	$\stackrel{\square}{\prec}$	Vacation or Rental Home			<del></del>	<del></del>			
	, LL	vacation of Rental Flome				· · · · · · · · · · · · · · · · · · ·			
9.		ich of the following best cease select only one)	lesc	ribes yo	ur grou	ıp during	g this trip?		•
	(1 10	sase select only one,						<u> </u>	
		Individual							
	Ø	Adult group (over 21)							
		Youth group (under 21)						¥ ²	
		Family (with children)							
		Mixed Group (various group	os ar	nd ages)	1		·		
40	Ο	this trip to the Gile Flowa		roo wh	ot ootiv	ition hav	ra vall ar da va	u avnaat ta nar	tioinata in?
10		ease select all that apply)	ge a	area, wi	at activ	illes nav	e you or do yo	u expect to par	licipate in r
	(	oudo coloct all that apply)							
		Bank fishing	. 🗆	Picnick	ing	. 🗆	Rafting/Tubing		
	A	Boat fishing		Swimm	ing	. 🗆	Wildlife viewing		
		Pleasure boating		Sight-s	eeing	. 🗆	Other (please o	lescribe below)	
		Personal watercraft		Hunting	3				

121/2022 104

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking ·	. □	Rafting/Tubing
X	Boat fishing		Swimming	. □	Wildlife viewing
	Pleasure boating		Sight-seeing	, 🗆	Other (please describe below)
	Personal watercraft	, 🗆	Hunting		
					•

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity _	Boat	fishin	9
			/

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral :	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	. 1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	5				
Pleasure boating					

Personal watercraft			
Picnicking			
Swimming			
Sight-seeing			
Hunting			
Rafting/Tubing			
Wildlife viewing			
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	75
Launch/take out boat	(5)	4	3	2	1 .	
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	5	4	3	2	1	<u> </u>
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	X-

	•	ughts or comments you h	_		
would	USC	ccunty c	if	4 he	
bock	100 S	sode, su	n Re		, 4
with	1 Long	dack and R	amp.		
			<i>V</i>		

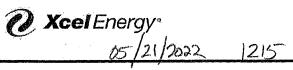
#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Interview Location
☐ Gile Park
☐ Town of Pence Landing
☐ Sucker Hole Landing
☐ County <b>Highway C Landing</b>
Erisland Jam

Total Number in Group:	1
Home Zip Code:	54525
Interviewer:	Joshua Arbucke
Date:	5-21-22
Time:	10415

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: $3 - 2/-32$ Arrive Time: $3 - 3/-32$ am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: $5 - 2/-22$ Departure Time: $2m$ am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?  miles



5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flo								lowage area?		
		(Check all that apply)								
	Jar	n' E Feb 🗗 Mar 🗵 Apr 🖪	ͺ Ma	ay 🗖 J	un ဩ⊷ Jı	ul 🖰⊷Au	ıg'∃-SepNQ Oct'⊠-	Nov 🖰 – D	€C-1	
3.		nich of the following recrea	tior	n areas	did you	visit for	recreation during th	ne past 12	months?	
	· 	Gile Park			Reserv	√(M oir Island	l (identify island locati	on on map	)	
		Town of Pence Landing					st below)			
		Sucker Hole Landing			·	f the abo	•			
		County Highway C Landing								
	_									
7.	Are	e you staying overnight in	the	Gile Flo	wage a	rea (not	including your own	home) on	this trip?	
		Yes No								
	1.6		د ما،	turno el			no will you be otavis	T		
3.	_	ou answered yes to 7, at w ease select only one)	mat	type of	accomi	modatio	ns will you be stayir	ng ?		
	•						•			
		RV/Auto) Tent Campground								
		Motel/Hotel			Other (p	olease lis	t below)			
		Bed and Breakfast					tage that the same			
		Vacation or Rental Home				····				
<b>)</b> _	Wh	ich of the following best d	esc	ribes vo	our arou	n during	a this trip?			
		ease select only one)			, an g	· [	,			
	•						· .			
	Ø	Individual								
		Adult group (over 21)								
		Youth group (under 21)								
		Family (with children)								
		Mixed Group (various group	s ar	nd ages	)			•		
40	_	detecte to the Otto Floor			4 4!	!4! 1			41-14 10	
10		nthis trip to the Gile Floway lease select all that apply)	ge a	ırea, wr	iat activ	ities nav	e you or do you exp	ect to par	ticipate in?	
	(1-1	ease select all that apply)								
	图	Bank fishing		Picnick	 ing		Rafting/Tubing			
		Boat fishing		Swimn	ning	. 🗆	Wildlife vlewing			
		Pleasure boating		Sight-s	eeing	. 🗆	Other (please descri	be below)		
		Personal watercraft		Huntin	q					

15/21/2022 1215

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

a	Bank fishing		Picnicking ⁻	. 🗆	Rafting/Tubing
×	Boat fishing		Swimming	. □	Wildlife viewing
	Pleasure boating		Sight-seeing	. □	Other (please describe below)
K	Personal watercraft	. 🗆	Hunting		
		•			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	Bank	fishin	9
• • • • • • • • • • • • • • • • • • • •			

12. For the primary activity you participated in, please rate the following categories:

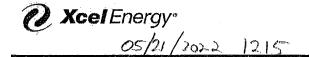
Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	. 1
Amenity Condition	5	(4)	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5				
Boat fishing	4				
Pleasure boating					



Personal watercraft	5		
Picnicking			
Swimming			
Sight-seeing			
Hunting			
Rafting/Tubing			
Wildlife viewing			
Other			

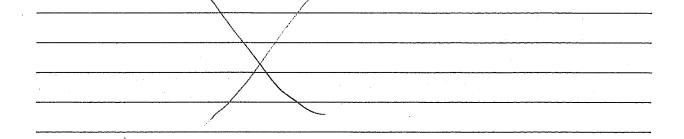
14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	5	4	3	2	1	Ø.
Boat safely	5	4	3	2	1	, <b>B</b>
Use docks	5	4	3	2	1	<b>M</b>
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	(5)	4	3	2	1	

Other: Canol IN

15.	Please share an	v additional thou	ghts or comments y	vou have regardine	g recreation on the	e Gile Flowage:
		J	,	y our mare regarding	9	, miio i io ii asio i



Thank you for completing the Recreation Survey!

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location
☐ Gile Park
☐ Town of Pence Landing
★ Sucker Hole Landing
☐ County <b>Highway C Landing</b>
□ Island

Total Number in Group:	2
Home Zip Code:	49938
Interviewer:	Joshua Arbackle
Date:	5-21-22
Time:	1:45

#### RECREATION INTERVIEW QUESTIONS

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)							
	☐ Regular visitor (3 or more times per year)							
	□ Occasional visitor (1-2 times per year)							
	শ্ৰ Infrequent visitor (Less than 1 time per year)							
	☐ This is my first visit							
2.	When did you arrive on this trip to the Gile Flowage area?							
	Arrive Date: $5-21-22$							
	Arrive Time: 1,45 RM am/pm							

3. When do you expect to leave the Gile Flowage area?

Departure Date: 5-21-60

Departure Date: 1,58 m/pm

4. About how many miles did you travel to get to the Gile Flowage area?

 $\overline{\mathcal{J}\mathcal{O}}$  miles



121/22 0145

5.	During the last 12 months (in	nclu	ding this	s trip),	which	m	onth(s) did you visit the Gile	Flowage area?
	(Check all that apply)							
	Jan□ Feb□ Mar□ Apr□	i M	ay 🗹 Jı	un □	Jul □	Αι	ug □ Sep □ Oct □ Nov □ □	Dec □
6.	Which of the following recre (Check all that apply)	atio	n areas	did yo	u visit 1	for	recreation during the past 12	2 months?
	☐ Gile Park			Reser	voir Isla	ano	i (identify island location on ma	<b>p</b> )
	☐ Town of Pence Landing						st below)	
	Sucker Hole Landing		· 📋		 of the a		•	
	☐ County Highway C Landing	9						
7.	Are you staying overnight in	the	Gile Flo	wage	area (n	ot	including your own home) or	n this trip?
4	∰ Yes □ No				-			•
8.	If you answered yes to 7, at y	yhat	type of	accon	nmoda	tio	ns will you be staying?	
	(Please select only one)							
	☐ RV/Auto/Tent Campground	1						
	☐ Motel/Hotel	•		Other	(please	lis	st below)	
	☐ Bed and Breakfast				(10000			
	□ Vacation/or Rental Home			<del>*************************************</del>				
					· · · · · · · · · · · · · · · · · · ·			
9.	Which of the following best d	lesc	ribes yo	ur gro	up dur	ing	g this trip?	
	(Please select only one)							
	□ Individual							
	☐ Adult group (over 21)							
	☐ Youth group (under 21)							
	Family (with children)							
	☐ Mixed Group (various group	os ar	nd ages)					
			0 ,					
10	. On this trip to the Gile Flowa	ge a	ırea, wh	at acti	vities h	ıav	e you or do you expect to pa	rticipate in?
	(Please select all that apply)							
	Bank fishing		Picnick	ing	[		Rafting/Tubing	
	☐ Boat fishing		Swimm	•	. [	$\Box$	Wildlife viewing	
	☐ Pleasure boating		Sight-se		. {		Other (please describe below)	<u>:</u>
	☐ Personal watercraft		Hunting	;			,	
	<del></del>							

5/21/22 0145

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fishing	☐ Picnicking	. 🗆	Rafting/Tubing
Boat fishing	Swimming	, 🗆	Wildlife viewing
Pleasure boating	☐ Sight-seeing	, 🔲	Other (please describe below)
Personal watercraft	. □ Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	
, ,	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral -	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	. 1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing			5		
Boat fishing		\$ 14 2 %			
Pleasure boating					

121	/22	0/43
سيسيسين	والمراجع المراجع المراجع	Name and Address of the Owner, where the Party of the Owner, where the Party of the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is the Owner, which is

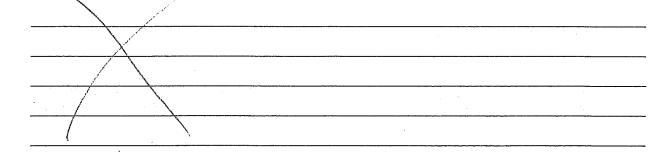
Personal watercraft			
Picnicking			
Swimming			
Sight-seeing		-	
Hunting			
Rafting/Tubing			,
Wildlife viewing			
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	7
Launch/take out boat	5	4	3	2	1	7
Boat safely	5	4	3	2	1	ഥ
Use docks	5	4	3	2	1	7
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	À

15. I	Please share any	∕ additional thou	ints or commen	ts you l	have regardin	g recreat	ion on t	he Gile	Flowage
-------	------------------	-------------------	----------------	----------	---------------	-----------	----------	---------	---------



Thank you for completing the Recreation Survey!



Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
	Gile Park
×	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	4
Home Zip Code:	59911
Interviewer:	Jashan Arbackle
Date:	5-21-22
Time:	4:45 pm

RE	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	☐ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 5-21-22  Arrive Time: 9,45 am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date:  9,45 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area? $Qo$ miles



05/21/2022 0445 PM

5.	5. During the last 12 months (including this trip), which month(s) did	you visit the Gile Flowage area?
	(Check all that apply)	
	Jan	☑ Oct ☑ Nov ☑ Dec ☒
6.	<ol> <li>Which of the following recreation areas did you visit for recreation (Check all that apply)</li> </ol>	n during the past 12 months?
	☐ Gile Park ☐ Reservoir Island (identify i	sland location on map)
	★ Town of Pence Landing □ Other (please list below)	
	☐ Sucker Hole Landing ☐ None of the above	
	□ County Highway C Landing	
7.		your own home) on this trip?
	□ Yes 🖄 No	
_		
В.	<ol><li>If you answered yes to 7, at what type of accommodations will yo (Please select only one)</li></ol>	u be staying?
	□ RV/Auto/Tent Campground	
	☐ Motel/Hotel ☐ Other (please list below)	
	□ Bed and Breakfast	
	□ Vacation or Rental Home	
a	9. Which of the following best describes your group during this trip?	
	(Please select only one)	
	☐ Individual	
	⊠ Adult group (over 21)	
	☐ Youth group (under 21)	
	☐ Family (with children)	
	☐ Mixed Group (various groups and ages)	
10.	10. On this trip to the Gile Flowage area, what activities have you or o	do vou expect to participate in?
	(Please select all that apply)	
	Bank fishing □ Picnicking □ Rafting/Tu	ubina
	☐ Boat fishing ☐ Swimming ☑ Wildlife vi	'
		ease describe below)
	☐ Personal watercraft ☐ Hunting	
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	

-/21/2022 0445PM

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

A Bank fishing	Picnicking	. 🖎 Rafting/Tubing
β Boat fishIng	<b>⊠</b> ∕ Swimming	. 🔀 Wildlife viewing
Pleasure boating	🔼, Sight-seeing	. □ Other (please describe below)
Personal watercraft	. 🖎 Hunting	•
	•	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity _	Boat	fishing	
• •			

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	<b>5</b> )/	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	<u>(5)</u>	4	3	2	. 1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	3	3	5	5	4
Boat fishing	4	4	5	5	4
Pleasure boating	5	5	5	5	

### **O** Xcel Energy

Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin
Recreation Site Survey Questionnaire

Personal watercraft	4	4	4	H.	<u> </u>
Picnicking	5	5	5	5	5
Swimming	5	X	×	7	5
Sight-seeing	5	5	5	5	5
Hunting	X	4	H	4	X
Rafting/Tubing	H		X	4	X
Wildlife viewing	5	5	5	5	X
Other	X	×	<b>&gt;</b>	<b>X</b>	X

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	. (5)	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	5	4)	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	(5)	4	3	2	1	Π
Access shoreline	<u>(5)</u>	4	3	2	1	
Shoreline scenic quality	<b>(5)</b>	4	3	2	1	
Other (specify below)	5	4	3	2	1	X

Other: Would Like the sunker islands to be mapped

Please share any add		y y ou navo	rogal amg roo	
			**************************************	
	/			

Thank you for completing the Recreation Survey!

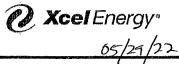
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Interview Location	
☐ Gile Park	
☑ Town of Pence Landing	
☐ Sucker Hole Landing	
☐ County <b>Highway C Landin</b>	g
□ Island	-

miles

Total Number in Group:	7	
Home Zip Code:	54911	
Interviewer:	Joshua Arbuckse	
Date:	5-29-2072	
Time:	8;40 AM	

				<u> </u>
□ Island				
				1 1 1
	and the second of the second	•		
ECREATION INTERVIEW QUES	TIONS	•	A Section	
. Regarding the Gile Flowage a	ırea, do you consider your	rself: (Please sele	ct only one)	
🙇 Regular visitor (3 or more ti	mes per year)			
☐ Occasional visitor (1-2 time	s per year)			
☐ Infrequent visitor (Less than	າ 1 time per year)			
☐ This is my first visit				15 1 -
· · · · · · · · · · · · · · · · · · ·				
. When did you arrive on this t	rip to the Gile Flowage are	a?	i ,	
Arrive Date: 5-29-20	122		e di e	
Arrive Time: 8.35 Ar	า am/pm		* * * * * * * * * * * * * * * * * * * *	
Arrive Time:	am/pm			
. When do you expect to leave	the Gile Flowage area?			
Departure Date: 5-29-	2022		· 1	
0° - /	M			
Departure Time: 7.007	<u>″</u> am/pm	. '		
About how many miles did yo	ou travel to get to the Gile	riowage area?		



/29/22 0840 AM

5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage are							
	(Check all that apply)						
	Jan □ Feb □ Mar □ Apr Έ	t May & J	un 🕸 Jul 🔯 A	ug√d Sep □ Oct □ Nov □ [	Dec □		
6.	Which of the following recre (Check all that apply)	ation areas	did you visit fo	r recreation during the past 12	? months?		
	☐ Gile Park		Reservoir Islan	d (identify island location on map	o)		
	▼ Town of Pence Landing		Other (please li	st below)			
	☐ Sucker Hole Landing		None of the abo	ove			
	☐ County Highway C Landing	g					
7.	Are you staying overnight in	the Gile Flo	owage area (no	including your own home) or	this trip?		
	□ Yes 🔀 No						
В.	If you answered yes to 7, at v (Please select only one)	what type o	f accommodatio	ons will you be staying?			
	☐ RV/Auto/Tent Campground	t					
	☐ Motel/Hotel		Other (please li	st below)			
	☐ Bed and Breakfast						
	☐ Vacation of Rental Home		Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro				
9.	Which of the following best on (Please select only one)	describes ye	our group durin	g this trip?			
	Maridual Individual						
	☐ Adult group (over 21)						
	☐ Youth group (under 21)						
	☐ Family (with children)	•					
	☐ Mixed Group (various group	ps and ages	)				
10	. On this trip to the Gile Flowa (Please select all that apply)	age area, wh	nat activities ha	ve you or do you expect to par	rticipate in?		
	A Bank fishing	☐ Picnicl	king 🗆	Rafting/Tubing			
	☐ Boat fishing	☐ Swimn	ning . $\square$	Wildlife viewing			
	☐ Pleasure boating	□ Sight-s	seeing 🗆	Other (please describe below)			
	☐ Personal watercraft	☐ Huntin	g				

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On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

M	Bank fishing		Picnicking ·	, 🗆	Rafting/Tubing
	Boat fishing		Swimming	, <b></b>	Wildlife viewing
	Pleasure boating		Sight-seeing	, 🗆	Other (please describe below)
	Personal watercraft	, 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity _	Bank	7:5	hino	)
			,	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	<b>(5</b> )	4	3	2	1
Enjoyment	5)	4	3	2	% <b>1</b>
Crowding	5	4	3	2	1
Overall Experience	(5)	4	3	2	e, <b>1</b> 1945
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing		5			
Boat fishing					
Pleasure boating					



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Personal watercraft					
Picnicking					
Swimming					
Sight-seeing					
Hunting			*		1.0
Rafting/Tubing					
Wildlife viewing	1		1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 :	3 - N	
Other					

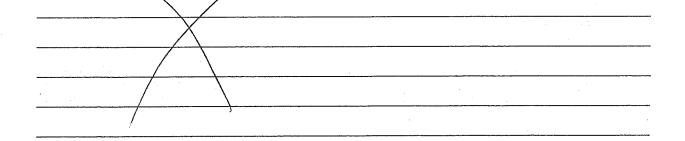
14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	П.
Boat safely	(5)	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	<u>(5)</u>	4	3	2	1	
Other (specify below)	(5)	4	3	2	1	

Other:				

15. Please share any additional thoughts or comments	you have regardin	ng recreation on t	the Gile Flowa	age:
------------------------------------------------------	-------------------	--------------------	----------------	------



Thank you for completing the Recreation Survey!

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location
☐ Gile Park
☐ Town of Pence Landing
☐ Sucker Hole Landing
County <b>Highway C Landing</b>
□ Island

Total Number in Group:	2
Home Zip Code:	53115
Interviewer:	Joshan Arbuckle
Date:	5-29-2002
Time:	9:40 Am

one)

#### RECREATION INTERVIEW QUESTIONS

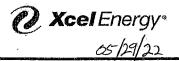
1.	Re	garding the Gile Flowage area, do you consider yourself: (Please select only
	শ্ৰ	Regular visitor (3 or more times per year)
		Occasional visitor (1-2 times per year)
		Infrequent visitor (Less than 1 time per year)
		This is my first visit
2.	Wh Arr	ten did you arrive on this trip to the Gile Flowage area?  ive Date: 5-24-2022

3. When do you expect to leave the Gile Flowage area?

Departure Time: 9:40 Am am/pn

4. About how many miles did you travel to get to the Gile Flowage area?

Arrive Time:



0940 AM

5.			month(s) did you visit the Gi	le Flowage area?			
	•	all that apply)					
	Jan'⊠r	Feb K Mar K Apræ	∃′ Ma	ay⊠ Jı	un 🔀 Jul 🖼 nu	Aug ( Sep	F Dec₊E
<ol> <li>Which of the following recreation areas did you visit for recre (Check all that apply)</li> </ol>						or recreation during the past	: 12 months?
	□ Gile	Park			Reservoir Isla	nd (identify island location on r	пар)
	□ Tow	n of Pence Landing			Other (please	list below)	
	□ Sucl	ker Hole Landing			None of the a	bove	
	⊠ Cou	nty Highway C Landin	g				
7.	Are you	staying overnight in	the	Gile Flo	wage area (n	ot including your own home)	on this trip?
	∑ Yes		, ,	• •	,	,	
В.	lf vou a	aswored was to 7 at	what	tuna of	accommoda	tions will you be staying?	
ο.	-	select only one)	wiiai	type or	accommoda	dons will you be staying!	
	□ RV//	Auto/Tent Campgroun	d			,	
	Mote	el/Hotel	.*		Other (please	list below)	
	☐ Bed	and Breakfast				·	
	□ Vaca	ation or Rental Home					
9.		f the following best select only one)	desc	ribes yo	our group dur	ing this trip?	
	☐ Indiv	idual					
		t group (over 21)					
	•	h group (under 21)					
		lly (with children)					
		d Group (various grou	ıps ar	nd ages)			
				_			
10		trip to the Gile Flow select all that apply	_	ırea, wh	at activities h	ave you or do you expect to	participate in?
				Diamini		Dofflog/Tubing	
		ık fishing		Picnick	_	RaftIng/Tubing	
		t fishing		Swimm	_	- · · · · · · · · · · · · · · · · · · ·	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
		asure boating		Sight-se	_	ず Other (please describe belo Koyok f n 이	vv)
	ı⊔ ren	sonal watercraft		Hunting	3	・・ノグトノカリ	Į.

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Ø	Bank fishing		Picnicking	. □ Rafting/Tubing
	Boat fishing		Swimming	□ Wildlife viewing
	Pleasure boating		Sight-seeing	Other (please describe below)
	Personal watercraft	. 🗆	Hunting	kay ching

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

	1	4	۱ ،			•
Primary activity	Ka	10	Ti	ng	) .	
	/					

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	-Neutral -	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1 1 1 1
Crowding	(5)	4	3	2	19911
Overall Experience	(A)	4	3	2	1 1
Amenity Condition	(5)	4	3	2	. 1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	·			5	
Boat fishing					
Pleasure boating					



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Personal watercraft				÷
Picnicking				
Swimming				
Sight-seeing				
Hunting	1. 17			
Rafting/Tubing				
Wildlife viewing	100 g			
Other Kasaking	· · · · · ·		5	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: _

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	- 5	4	3	(2)	1	
Launch/take out boat	5	4	3	2	1	X
Boat safely	5	4	3	2	1	72
Use docks	5	4	3	2	1	<b>X</b>
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	. 2	1	
Other (specify below)	5	4	3	2	1	```\

Please share an	y additional th	noughts or comme	nts you have	regardi	ng recrea	ation on t	he Gile Flowa
Wants	Rest	Rooms					
	tar all the						· · · · · · · · · · · · · · · · · · ·

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Int	erview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
×	County <b>Highway C Landing</b>
	Island

Total Number in Group:	1
Home Zip Code:	54525
Interviewer:	Joshua Arbuckle
Date:	5-24-2022
Time:	9:45 Am

	☑ County <b>Highway C Landing</b> Time: 9,45 Am
	□ Island
R	ECREATION INTERVIEW QUESTIONS
1	. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)  Occasional visitor (1-2 times per year)
	<ul><li>□ Infrequent visitor (Less than 1 time per year)</li><li>□ This is my first visit</li></ul>
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: $\frac{5-34-2-22}{9^{\frac{1}{3}}}$ Arrive Time: $\frac{9^{\frac{1}{3}}}{9^{\frac{1}{3}}}$ Arrive Time: $\frac{9^{\frac{1}{3}}}{9^{\frac{1}{3}}}$
3.	When do you expect to leave the Gile Flowage area?  Departure Date: $\frac{5-24-2022}{5 pm}$ Departure Time: $\frac{5m}{m}$ am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?  miles



5/29/2022 0945 AM

5.	Durin	g the last 12 months (in	cluding	this trip	), which	mo	nth(s) d	lid yo	ou visit	the Gile	Flowage area?
	•	k all that apply)									
	Janÿ≊	Feb ঐ Mar,⊅ Apr□	May □	Jun □	Jul 🗆	Aug	g □ Sep	o 🗆	Oct 🕸	Nov 🛣	Dec 🛛
6.		n of the following recrea k all that apply)	tion are	as did y	ou visit	for	recreati	on d	uring tl	he past 1	2 months?
	∦ G	ile Park		□ Rese	ervoir Isl	and	(identify	islan	id locat	ion on ma	ар)
	' .	own of Pence Landing		□ Othe	r (pleas	e list	t below)				
		ucker Hole Landing		□ None	of the	abov	/e				
		ounty Highway C Landing				•					
7.	Are ye	ou staying overnight in t	the Gile	Flowage	e area (ı	not i	ncludin	g yo	ur own	home) o	on this trip?
8.	-	answered yes to 7, at w se select only one)	hat type	e of acco	ommoda	ation	ıs will y	ou b	e stayiı	ng?	
	□ M □ Be	V/Auto/Tent Campground otel/Note ed and Breakfast acation of Rental Home		□ Othe 	r (pleas	e list	t below)				
9.		n of the following best d se select only one)	escribe	s your g	roup du	ring	this tri	p?			
	<u></u> ⊠ Ind	dividual									
	_ Ao	dult group (over 21)									
	□ Yo	outh group (under 21)									
	□ Fa	amily (with children)									
	□ Mi	xed Group (various group	s and a	ges)							
10		nis trip to the Gile Flowa se select all that apply)	ge area,	what ac	tivities	hav	e you oı	r do y	/ou exp	pect to p	articipate in?
		Bank fishing	□ Pic	nicking			Rafting/	Tubir	ng		
		Boat fishing	□ Sw	imming	i	×	Wildlife	<b>v</b> iewi	ng		
	□ F	Pleasure boating	<b>≰</b> Sig	ht-seeing	,		Other (p	lease	e descri	be below	)
		Personal watercraft	□ Hui	nting							

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On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fishing		Picnicking	. 🗆	Rafting/Tubing
Boat fishing		Swimming	. 🗆	Wildlife viewing
Pleasure boating	×	Sight-seeing	🗆	Other (please describe below)
Personal watercraft	. 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Sight	seeing	
		V	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	<b>(5)</b>	4	3	2	1 1 1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating					



022 0945AM

Personal watercraft						
Picnicking						
Swimming					-	
Sight-seeing						
Hunting						
Rafting/Tubing						
Wildlife viewing						
Other						

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	X
Launch/take out boat	5	4	3	2	1	×
Boat safely	5	4	3	2	1	×
Use docks	5	4	3	2	1	. <b>X</b>
Shoreline fish	5	4	3	2	1	J⊠′
Access shoreline	(5)	4	3 .	2	1	Ъ
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	><

ease share any additional thoughts or co	mments you have regarding recreation on the Gile Flowa
great Park	
<del></del>	

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Loc	ation
☐ Gile Park	
☐ Town of P	ence Landing
☐ Sucker Ho	le Landing
County High	jhway C Landing
□ Island	

Total Number in Group:	4
Home Zip Code:	60481
Interviewer:	Joshaa Arbucke
Date:	5-29-2082
Time:	9:54 AM

#### **RECREATION INTERVIEW QUESTIONS**

Regular visitor (3 or more times per vear)

	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: $\frac{5-29-20}{9.50 \text{ Am}}$ am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 5-29-202  Departure Time: 10 co Am am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?  miles

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)



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5.	During the last 12 months (in	ncluding th	is trip), which	nonth(s) did you visit the Gile I	Flowage area?
	(Check all that apply)				
	Jan □ Feb □ Mar □ Apr 🗈	∛ May b∡ J	lun 🗹 Jul 🗹 .	Aug E≾ Sep E≿ Oct EX Nov E√i	Dec □
6.	Which of the following recre (Check all that apply)	ation areas	did you visit f	or recreation during the past 12	2 months?
	☐ Gile Park		Reservoir Isla	nd (identify island location on ma	p)
	☐ Town of Pence Landing		Other (please	•	,
	☐ Sucker Hole Landing		None of the a	•	
	County Highway C Landing	g	·pos		
7.	Are you staying overnight in  ☐ Yes ☐ No	the Gile Flo	owage area (no	ot including your own home) or	n this trip?
		•			
В.	If you answered yes to 7, at v (Please select only one)	what type o	f accommodat	ions will you be staying?	
	☐ RV/Auto/Tent Campground	d			
	☐ Motel/Hotel		Other (please	list below)	
	☐ Bed and Breakfast				
	X Vacation or Rental Home			· · · · · · · · · · · · · · · · · · ·	
9.	Which of the following best of (Please select only one)	describes y	our group duri	ng this trip?	
	☐ Individual				
	Adult group (over 21)				
	☐ Youth group (under 21)				
	☐ Family (with children)				
	☐ Mixed Group (various group	ps and ages	)		
10	. On this trip to the Gile Flowa	age area, wl	nat activities h	ave you or do you expect to pa	rticipate in?
	(Please select all that apply)		, ,		
	☐ Bank fishing	□ Picnicl	king [	Rafting/Tubing	
	🛛 Boat fishing	□ Swimn	ning . 🛭	Wildlife viewing	
	☐ Pleasure boating	☐ Sight-s	seeing E	Other (please describe below)	
	☐ Personal watercraft	☐ Huntin	g		

05/29/2022 0954

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking	,		Rafting/Tubing
Ø	Boat fishing		Swimming			Wildlife viewing
	Pleasure boating		Sight-seeing		ď	Other (please describe below)
	Personal watercraft	<b>X</b> ,	Hunting		C	Juos
		•				

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity _	Boot	Fishing	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	
Crowding	5	4	3	2	4 7 Mg 1 14 15 11
Overall Experience	5	(41)	3	2	1 444
Amenity Condition	5	4	(3)	2	10.1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing				•	
Boat fishing				1	
Pleasure boating			-		· · · · · · · · · · · · · · · · · · ·



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Personal				
watercraft		 		
Picnicking				
Swimming	434		4.3	
Sight-seeing				
Hunting			4	·
Rafting/Tubing				
Wildlife viewing	: -			
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: _

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	À
Launch/take out boat	5	4	3	2	1	×
Boat safely	(5)	4	3	2	1	
Use docks	5	4	(3)	2	1	
Shoreline fish	5	4	3	2	1	×
Access shoreline	5	( <del>4</del> )	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	B

		ughts or comments you hav			
would	Like	obstructions	in the	Lake	mapped
	,		•		
				***************************************	

### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
Ø.	County <b>Highway C Landing</b>
	Island

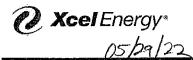
Total Number in Group:	3
Home Zip Code:	
Interviewer:	Joshua Albacke
Date:	5-29-2082
Time:	10:54 AM

## **RECREATION INTERVIEW QUESTIONS**

miles

	Regular visitor (3 or more times per year)  Occasional visitor (1-2 times per year)  Infrequent visitor (Less than 1 time per year)  This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area Arrive Date:  Arrive Time: $\frac{5-29-2022}{10.154}$ am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 5-29-202  Departure Time: 4-202    1054 Am am/pm
1	About how many miles did you travel to get to the Gile El

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)



5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area? (Check all that apply) Jand Feb Mara Apr May May June July Aug & Sep & Octo Novel Deck 6. Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply) ☐ Reservoir Island (identify island location on map) ☐ Gile Park ★ Town of Pence Landing ☐ Other (please list below) Sucker Hole Landing ☐ None of the above County Highway C Landing 7. Are you staying overnight in the Gile Flowage area (not including your own home) on this trip? ≱ No ☐ Yes 8. If you answered yes to 7, at what type of accommodations will you be staying? (Please select only one) ☐ RV/Auto/Tent Campground ☐ Other (please list below) Bed and Breakfast Vacation or Rental Home 9. Which of the following best describes your group during this trip? (Please select only one) Individual Adult group (over 21) ☐ Youth group (under 21) ☐ Family (with children) ☐ Mixed Group (various groups and ages) 10. On this trip to the Gile Flowage area, what activities have you or do you expect to participate in? (Please select all that apply) Bank fishing □ Picnicking Rafting/Tubing ™ Boat fishing □ Swimming . 

Wildlife viewing ☐ Other (please describe below) Pleasure boating □ Sight-seeing ☐ Hunting Personal watercraft

**Recreation Site Survey Questionnaire** 

5/29/22 1054

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

$\mathbb{X}$	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
涿	Boat fishing		Swimming	, 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	, . 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		• •
					·

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	Boat	£i5	Linc	}

12. For the primary activity you participated in, please rate the following categories:

Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
(5)	4	3	2	1
(5)	4	3	2	-1
(5)	4	3_	2	1
5	4	(3)	2	. 1
5	4	(3)	2	4
	Acceptable 5	Acceptable 5 4 5 4	Acceptable   Acceptable   Neutral     (5)	Acceptable         Acceptable         Neutral         Unacceptable           (5)         4         3         2           (5)         4         3         2           (5)         4         3         2           5         4         3         2           5         4         3         2

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing		7	2	2	
Boat fishing		4	4	H	
Pleasure boating					



129/22 1054

Personal watercraft				
Picnicking				
Swimming	4			
Sight-seeing				-10 d
Hunting	2		141	
Rafting/Tubing				
Wildlife viewing				
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3 `	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	A

ase share any add	ditional thoughts o	er comments you nave	e regarding rec	reation on the Gile Flo
1/- 1		•		
(1)				
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## ON-SITE/IN-PERSON RECREATION INTERVIEW

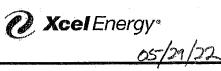
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Interview Location
☑ Gile Park
☐ Town of Pence Landing
☐ Sucker Hole Landing
☐ County <b>Highway C Landing</b>
□ Island

Total Number in Group:	2
Home Zip Code:	54550
Interviewer:	Joshan Arbackle
Date:	5-29-2022
Time:	11:31 Am

## **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: $\frac{5-24-2a7}{2}$
	Arrive Time: 4 m am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 5 - 29 - 2082
	Departure Date: $\frac{5-29-30}{200}$
	Departure Time: 11, 30, am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?
	miles



129/22 1131

5.	During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area? (Check all that apply)							
	Jan 🖫 Feb 🛣 Mar 🗽 Apr 🖎 I	May⊅⊠∵ J	un 🕾 Jul 🖹 Au	ug En Sep En Oct En Nov Da C	ec ≧(			
6.	. Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply)							
	'≅ Gile Park		Reservoir Island	d (identify island location on map	))			
	Town of Pence Landing		Other (please lis	st below)				
	🛕 Sucker Hole Landing		None of the abo	ove				
	County Highway C Landing							
7.	Are you staying overnight in th	e Gile Flo	owage area (not	including your own home) on	this trip?			
	☐ Yes     No							
8.	If you answered yes to 7, at wh (Please select only one)	at type o	f accommodatio	ns will you be staying?				
	<ul> <li>□ RV/Auto/Tent Campground</li> <li>□ Motel/Hotel</li> <li>□ Bed and Breakfast</li> <li>□ Vacation or Rental Home</li> </ul>		Other (please lis	st below)				
9.	Which of the following best des (Please select only one)	scribes y	our group durin	g this trip?				
	☐ Individual							
	Adult group (over 21)							
	☐ Youth group (under 21)							
	☐ Family (with children)							
	☐ Mixed Group (various groups	and ages	)					
10	On this trip to the Gile Flowage (Please select all that apply)	e area, wh	nat activities hav	ve you or do you expect to par	ticipate in?			
	☐ Bank fishing □	☐ Picnicl	king · 🗆	Rafting/Tubing	].			
	. <b>/</b>	∃ Swimn	ning □	Wildlife viewIng				
	☐ Pleasure boating □	☐ Sight-s	seeing 🗆	Other (please describe below)				
	☐ Personal watercraft. □	] Huntin	g					

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

X	Bank fishing		Picnicking ·	, 🗆	Rafting/Tubing
X	Boat fishing		Swimming	, 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	🗆	Other (please describe below)
	Personal watercraft	.≱	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity _	Boat	fish	119	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	99 99 <b>1</b> 9 3 4
Crowding	(5)	4	3	2	1
Overall Experience	5	4	3	2	4. <b>1</b> . 14.5
Amenity Condition	5	4	(3)	2	-1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Jam

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	1	3	3	3	4
Boat fishing	3	Э	3	3	ير
Pleasure boating					

Personal watercraft			: : :		
Picnicking					
Swimming	* :			4	
Sight-seeing					
Hunting	$\times$	3	3	37	.22
Rafting/Tubing					
Wildlife viewing					:
Other					

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: ____

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	Ė
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	5	4	3	2	1	A
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	太

	=			garding recreation on	the One i low
KEEP	the	water	Level	14;gh.	
V					



## ON-SITE/IN-PERSON RECREATION INTERVIEW

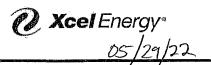
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Inte	rview Location
	Gile Park
<b>[</b> X]	Town of Pence Landing
	Sucker Hole Landing
	County <b>Highway C Landing</b>
	sland

Total Number in Group:	2
Home Zip Code:	81082
Interviewer:	Joshua Arbookle
Date:	5-29-2022
Time:	12:00 noon

## **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	<ul> <li>☐ Regular visitor (3 or more times per year)</li> <li>☐ Occasional visitor (1-2 times per year)</li> <li>☐ Infrequent visitor (Less than 1 time per year)</li> <li>☐ This is my first visit</li> </ul>
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:  Arrive Time:  Man am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: $5-29-202$ Departure Time: $1i30pm$ am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?  miles



1200 Noon

5.	During the last 12 months (inclu	uding this	s trip), which	month(s) did y	ou visit the Gile F	Flowage area?
	(Check all that apply)					
	Jan□ Feb□ Mar□ Apr□ N	⁄laý⊠ J	un □ Jul □	Aug □ Sep □	Oct □ Nov □ [	Dec □
6.	Which of the following recreation (Check all that apply)	on areas	did you visit	for recreation c	luring the past 12	! months?
	★ Gile Park		Reservoir Isl	and (identify isla	nd location on map	o)
	☐ Town of Pence Landing		Other (pleas	e list below)		
	☐ Sucker Hole Landing		None of the	above		
	☐ County Highway C Landing					
7.	Are you staying overnight in the	e Gile Flo	owage area (ı	not including yo	our own home) or	this trip?
	≱ Yes □ No					
8.	If you answered yes to 7, at wha	at tyne of	Faccommoda	ntions will you h	e staving?	
Ο.	(Please select only one)	at type of	docommod	Miono Wiii you k	o o cay mg r	
	☐ RV/Auto/Tent Campground					
	□ Motel/Hotel	Ø	Other (pleas	e list below)		
	☐ Bed and Breakfast		Frie	ods hou	126	
	□ Vacation or Rental Home					
9.	Which of the following best des (Please select only one)	cribes yo	our group du	ring this trip?		
	☐ Individual					
	Adult group (over 21)					
	☐ Youth group (under 21)					
	☐ Family (with children)					
	☐ Mixed Group (various groups	and ages	)			
10.	o. On this trip to the Gile Flowage (Please select all that apply)	area, wł	nat activities	have you or do	you expect to pa	rticipate in?
	☐ Bank fishing ☐	Picnick	king	□ _, Rafting/Tubi	ng	
	☐ Boat fishing ☐	Swimn	ning	Wildlife view	ing	
	☐ Pleasure boating ☑	が Sight-s	seeing	☐ Other (pleas	e describe below)	
	☐ Personal watercraft ☐	] Huntin	g			

200 Noon Recreation Site Survey Questionnaire

On any trip to the Gile Flowage in the last year, which of the following	activities	have	you participated?
(Please select all that apply)			100

 Bank fishing		Ricnicking	, 🗆	Rafting/Tubing
Boat fishing		Swimming	. 🗆	Wildlife viewing
Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
Personal watercraft	, 🏻	/Aunting		
	1			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	ight	seeir	19

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1 ×1 × ×
Crowding	(5)	4	3	2	11 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Overall Experience	(5)	4	3	2	194,880
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing		_			
Boat fishing					
Pleasure boating			-		

1200 NOON

Personal watercraft			
Picnicking			
Swimming			
Sight-seeing			
Hunting		10	,
Rafting/Tubing			
Wildlife viewing			
Other			

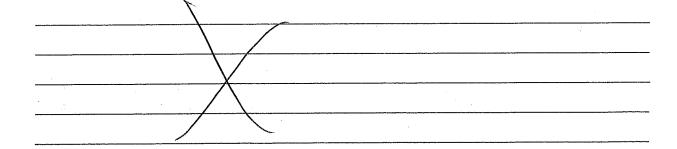
14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	<b>≥</b>
Launch/take out boat	5	4	3	2	1	. 25
Boat safely	5	4	3	2	1	<b>A</b>
Use docks	5	4	3	2	1	×
Shoreline fish	5	4	3	2	1	×
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	. 1	
Other (specify below)	5	4	3	. 2	1	×

Other:		
Omer:	· ·	

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:



Thank you for completing the Recreation Survey!

### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Interview Location
☐ Gile Park
☐ Town of Pence Landing
☐ County <b>Highway C Landing</b>
□ Island

·	
Total Number in Group:	1
Home Zip Gode:	54525
Interviewer:	Joshua Arbackle
Date:	5-29-2022
Time:	3:50 pm

## **RECREATION INTERVIEW QUESTIONS**

miles

	Þ	Regular visitor (3 or more times per year)
		Occasional visitor (1-2 times per year)
		Infrequent visitor (Less than 1 time per year)
		This is my first visit
2.	Arr	nen did you arrive on this trip to the Gile Flowage area? ive Date: $\frac{5-29-202}{3.30  \text{pm}}$ am/pm
3.	Wh	nen do you expect to leave the Gile Flowage area?
	De	parture Date: <u>5-24-2</u> 072
	De	parture Time: 7 m am/pm

4. About how many miles did you travel to get to the Gile Flowage area?

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)



/22 0350 PM

5.	During the las	t 12 months (inc	luding thi	s trip), which n	nonth(s) did you visit the Gi	le Flowage area?
	(Check all that	t apply)				
	Jan X Feb □	Mar □ Apr,🔄	May <b>ద</b> ́J	un 赵 Jul 赵 A	Aug A Sep A Oct X Nov □	l Dec □
6.	Which of the f	~	on areas	did you visit fo	or recreation during the past	t 12 months?
	☐ Gile Park			Reservoir Islar	nd (identify island location on r	map)
	★ Town of Pe	ence Landing		Other (please	ist below)	
	Sucker Hol	le Landing		None of the ab	ove	
		hway C Landing		Mark Annual Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of		
7.	Are you stayir	ng overnight in th	ne Gile Flo	wage area (no	t including your own home)	on this trip?
	Yes	□ No				
8.	If you answere (Please select	-	at type of	accommodati	ons will you be staying?	
	□ RV/Auto/Te	ent Campground				
	□ Motel/Hote	1		Other (please I	ist below)	
	☐ Bed and Br	reakfast				
	☑ Vacation o	r Rental Home				
9.	Which of the f	ollowing best de	scribes yo	our group durii	ng this trip?	
	≧ Individual					
	☐ Adult group	o (over 21)				
		y (under 21)				
	☐ Family (with					
	• ,	ıp (various groups	and ages)	)		
10	-	the Gile Flowage tall that apply)	e area, wh	at activities ha	ive you or do you expect to	participate in?
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
	☐ Bank fishir	ng [	□ Picnick	-		
	Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing	ıg [	□ Swimm	ning . □		ŀ
	☐ Pleasure b	poating [	□ Sight-s	eeing 🗆	Other (please describe belo	w)
	☐ Personal v	vatercraft [	☐ Hunting	9		

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking ·		Rafting/Tubing
M	Boat fishing		Swimming		Wildlife viewing
	Pleasure boating		Sight-seeing		Other (please describe below)
	Personal watercraft	夕	Hunting	•	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity _	Boat	fishir.	9	
			1	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1 44 1
Overall Experience	(5)	4	3	2	1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing		4	5		
Pleasure boating					



0350PM

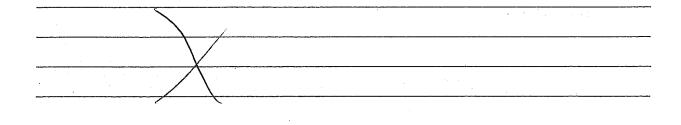
Personal				
watercraft				
Picnicking				
Swimming	-			
Sight-seeing				
Hunting		4.	.4	
Rafting/Tubing				
Wildlife viewing			2.1	
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	\\$∕
Launch/take out boat	5	4	3	2	1	≥<
Boat safely	5	4	3	(2)	1	
Use docks	5	4	3	2	1	文
Shoreline fish	5	4	3	2	1	×
Access shoreline	5	4	3	2	1	X
Shoreline scenic quality	5	(4))	3	2	1	
Other (specify below)	5	4	3	2	1	)XK

15. P	lease share any	additional thoughts	or comments you	u have regarding	recreation on the	Gile Flowage:
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### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Glie Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location
☐ Gile Park
☐ Town of Pence Landing
△ Sucker Hole Landing
☐ County <b>Highway C Landing</b>
□ Island

1	
54525	
Joshua Al	buckle
4:10 pm	
	Joshua At 5-29-2

## **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (	(Pleas	se selec	t only one)
	☐ Regular visitor (3 or more times per year)  ☐ Occasional visitor (1-2 times per year)	e get	* .	
	☐ Infrequent visitor (Less than 1 time per year)		•	
	☐ This is my first visit			

2. When did you arrive on this trip to the Gile Flowage area?

Arrive Date: 5 - 29 - 2029

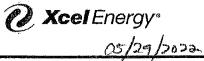
Arrive Time:  $\frac{5 - 29 - 20}{4,00 pm}$  am/pm

3. When do you expect to leave the Gile Flowage area?

Departure Date: 5-29-2022

Departure Time: 5,00 pm am/pm

4. About how many miles did you travel to get to the Gile Flowage area?



19/2022 04/0PM

5.	During the last 12 months (in (Check all that apply)  Jan □ Feb □ Mar 🖟 Apr 🕅							
6.	Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply)							
	☐ Gile Park		Reservoir Islan	d (identify island location on ma	p)			
	Town of Pence Landing		Other (please li	st below)				
	Sucker Hole Landing		None of the abo	ove				
	County Highway C Landing	)						
7.	Are you staying overnight in	the Gile Flo	owage area (not	including your own home) o	n this trip?			
	□ Yes 🙇 No							
8.	If you answered yes to 7, at w (Please select only one)  RV/Auto/Tent Campground							
	<ul><li>☐ Motel/Hotel</li><li>☐ Bed and Breakfast</li><li>☐ Vacation or Rental Home</li></ul>	Ц	Other (please li	st below)				
9.	Which of the following best d (Please select only one)	lescribes yo	our group durin	g this trip?				
	☐ Adult group (over 21) ☐ Youth group (under 21) ☐ Family (with children) ☐ Mixed Group (various group	os and ages	)					
10	. On this trip to the Gile Flowa (Please select all that apply)	ge area, wh	ıat activities ha	ve you or do you expect to pa	nticipate in?			
	Bank fishing	□ Picnick	king 🗆	Rafting/Tubing				
	☐ Boat fishing	□ Swimm	ning 🗆	Wildlife viewing				
	☐ Pleasure boating	☐ Sight-s	seeing .	Other (please describe below)				
	☐ Personal watercraft	☐ Hunting	g					

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

X	Bank fishing		Picnicking ·	. 🗆	Rafting/Tubing
	Boat fishing		Swimming	. □	Wildlife viewing
	Pleasure boating		Sight-seeing		Other (please describe below)
	Personal watercraft	, 🗆	Hunting		
		1			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity _	Bank	fishi.	ng

12. For the primary activity you participated in, please rate the following categories:

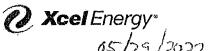
Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	<b>6</b>	4	3	2	1
Crowding	5)	4	3	2	1
Overall Experience	(5)	4	3	2	1 1
Amenity Condition	5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing			4		
Boat fishing					
Pleasure boating					



Sight-seeing

Rafting/Tubing
Wildlife viewing

Hunting

Other

Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin
Recreation Site Survey Questionnaire

05	129/20	112 · · ·	HOM.	110010
Personal watercraft				
Picnicking				
Swimming				

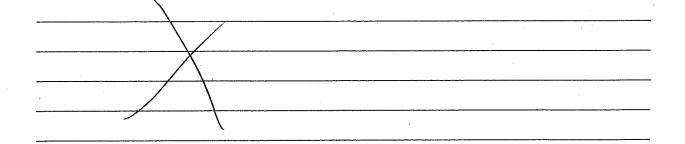
14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	X
Launch/take out boat	5	4	3	2	1	×
Boat safely	5	4	3	2	1	À₹
Use docks	5	4	3	2	1	<b>&gt;</b>
Shoreline fish	5	4)	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	X

<b>-</b>		•	
Other:			
Other.			

15. Please share any additional thoughts or comments you have regarding recre	ation on th	ne Gile Flowage
-------------------------------------------------------------------------------	-------------	-----------------



### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilitles around the Gile Flowage.

Interview Location
☐ Gile Park
☐ Town of Pence Landing
☐ County <b>Highway C Landing</b>
□ Island

Total Number in Group:	2
Home Zip Code:	5 4525
Interviewer:	Joshan Arbuckle
Date:	5-29-2022
Time:	4.45 pm

## RECREATION INTERVIEW QUESTIONS

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select	only one)
	□ Regular visitor (3 or more times per year)	
	□ Infrequent visitor (Less than 1 time per year)	
	☐ This is my first visit	
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: $5-29-2072$	1 1
	Arrive Date: 5-29-2072	

3. When do you expect to leave the Gile Flowage area?

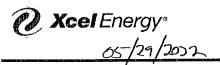
Departure Date:  $\frac{5-29-2022}{8 \cdot 90.00}$ 

Arrive Time: 4:00pm am/pm

Departure Time: 8,00 pm am/pm

4. About how many miles did you travel to get to the Gile Flowage area?

22 miles



5.	During the last 12 months (in	cluding thi	s trip), which m	onth(s) did you visit the Gile F	lowage area?
	(Check all that apply)				
	Jan □ Feb □ Mar □ Apr 囚	May <i>)</i> ⊠∕ J	un 🖄 Jul 🔀 Au	ıg⊠ Sep □ Oct □ Nov □ D	ec □
6.	Which of the following recrea	recreation during the past 12	months?		
	☐ Gile Park		Reservoir Island	l (identify island location on map	))
	☐ Town of Pence Landing		Other (please lis	st below)	
	Sucker Hole Landing		None of the abo	ve	
	☐ County Highway C Landing	J			
7.	Are you staying overnight in	the Gile Flo	owage area (not	including your own home) on	this trip?
	□ Yes 🖄 No				
8.	If you answered yes to 7, at v	vhat type of	f accommodatic	ns will you be staying?	
	(Please select only one)				
		•			
	☐ RV/Auto/Tent Campground		Otto /- l !!	at haloud	
	☐ Motel/Hotel	Ц	Other (please lis	st below)	
	☐ Bed and Breakfast				
	□ Vacation of Rental Nome			, and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	
9.	Which of the following best d (Please select only one)	lescribes ye	our group durin	g this trip?	
	Individual				
	☐ Adult group (over 21)				
	☐ Youth group (under 21)				
	☐ Family (with children)				
	☐ Mixed Group (various group	os and ages	)		
10	On this trip to the Gile Flowa	ge area, wł	nat activities ha	e you or do you expect to par	rticipate in?
	(Please select all that apply)				
	☐ Bank fishing	□ Picnicl	king 🗆	Rafting/Tubing	
	Boat fishing	□ Swimn	ning . $\square$	Wildlife viewing	
	☐ Pleasure boating	☐ Sight-s	seeing . □	Other (please describe below)	
	☐ Personal watercraft	☐ Huntin	g		

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking ·		Rafting/Tubing
×	Boat fishing		Swimming		Wildlife viewing
	Pleasure boating		Sight-seeing		Other (please describe below)
	Personal watercraft	. 🗆	Hunting	•	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity _	Boat	- Ki	Shine	?)
in the second				

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	5	4	3	2 47 1, 1	
Overall Experience	(5)	4	3	2	. 1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing		5			
Boat fishing					
Pleasure boating					



65	/29	12022	OL,	145
7				

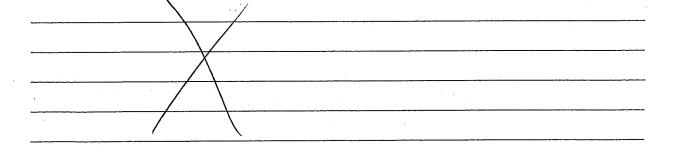
Personal watercraft				
Picnicking				
Swimming				
Sight-seeing				
Hunting	‡ .A.	2 t <del>**</del> .	4	
Rafting/Tubing				
Wildlife viewing				
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	. 5	4	3	2	1	×
Launch/take out boat	5	4	3	2	1	<b>X</b>
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	5	4	3	2	1	×
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	<b>&gt;</b>

Other:		



Thank you for completing the Recreation Survey!

## ON-SITE/IN-PERSON RECREATION INTERVIEW

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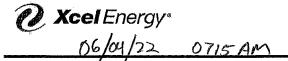
Interview Location	Total Number in Group:	1
☐ Gile Park	Home Zip Code:	54525
☐ Town of Pence Landing	Interviewer:	Joshan Alba
⊠ Sucker Hole Landing	Date:	6-4-22
☐ County <b>Highway C Landing</b>	Time:	7:15 Am
□ Island		

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)

## **RECREATION INTERVIEW QUESTIONS**

Regular visitor (3 or more times per year)

	☐ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: $6-4-32$ Arrive Time: $7/15$ Am am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date:     Signature   Signat
4.	About how many miles did you travel to get to the Gile Flowage area?  miles



5.	During the last 12 months (inclu	ding th	is trip), which m	onth(s) did you visit the Gile F	lowage area?
	(Check all that apply)				
	Jan □ Feb □ Mar □ Apr. 🖼 M	lay.ÞK 、	lun 🗷 Jul 🗷 A	ug □ Sep □ Oct □ Nov □ □	ec □
6.	Which of the following recreation (Check all that apply)	n areas			months?
			dam		
	② Gile Park	$\triangleright$	Reservoir Islan	d (identify island location on map	)
			Other (please li	st below)	
	Sucker Hole Landing		None of the ab	ove	
	☐ County Highway C Landing				
7.	Are you staying overnight in the	Gile Fl	owage area (no	including your own home) on	this trip?
	□ Yes 🕱 No				
	If you are a read year to 7 of when	4 4	f an ann madativ	no will you be atouing?	
3.	If you answered yes to 7, at what (Please select only one)	t type o	r accommodatio	ons will you be staying?	
	☐ RV/Áuto/Tent Campground				
	□ Motel/Hotel		Other (please li	st below)	
	☐ Bed and Breakfast				
	□ Vacation or Rental Home				
<b>)</b> .	Which of the following best desc	ribes y	our group durin	g this trip?	
	(Please select only one)				
	☑ Individual				
	☐ Adult group (over 21)				
	☐ Youth group (under 21)				
	☐ Family (with children)				
	☐ Mixed Group (various groups a	nd ages	)		
4 N	. On this trip to the Gile Flowage a	aroa wi	ant notivition ha	vo vou or do vou expect to par	ticinate in?
10	(Please select all that apply)	aiea, wi	iat activities na	ve you of do you expect to par	ticipate iii
	Bank fishing □	Picnic	king 🗆	Rafting/Tubing	]
	_	Swimr	-	Wildlife viewing	
	☐ Pleasure boating		•	Other (please describe below)	
	☐ Personal watercraft ☐	Huntin	•	M	



4/22 0715AN

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

×	Bank fishing		Picnicking			Rafting/Tubing
Ø	Boat fishing	×	Swimming	. į	X	Wildlife viewing
	Pleasure boating	Ø	Sight-seeing	, , ]		Other (please describe below)
	Personal watercraft	. 🗆	Hunting			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	Boot	4;	Shi	n9	
				138	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5)	4	3	2	1
Enjoyment	(5)	4	3	2	4 4 1 A 1 A
Crowding	(5)	4	3	2	
Overall Experience	(5)	4	3	2	12.5. <b>1</b> 128-11-24
Amenity Condition	(5))	4	3	2	1.4

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5	4	§		5
Boat fishing	5	5	5	5	
Pleasure boating					W

	. ~. >	7	
,,	1.	60	A 71 1 110
06	104	/22	0715AM
		كالمنافظة الأطالية	

Personal watercraft					
Picnicking	9	$\sim$	3	4	×
Swimming	4	X	<b>×</b>	4	X
Sight-seeing	4	A	der	4	4
Hunting				. 16. 16	
Rafting/Tubing					
Wildlife viewing	4	2	3	4	5
Other	•				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	(5)	4	3	2	1	Π [']
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	X

	Other:					genery, na sjánská námělý		
15.	Please share a	ny additiona	l thoughts or	comments you have	e regarding r	ecreation	n on the Gile F	lowage
	Re Pair	Truck	made	trenches	near	the	Ramp.	
-					-	· <del></del>		
-								



## ON-SITE/IN-PERSON RECREATION INTERVIEW

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In	terview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
×	County <b>Highway C Landing</b>
	Island

Total Number in Group:	2	
Home Zip Code:	49938	
Interviewer:	Joshua	Arbuckle
Date:	06-04-	2022
Time:	13:03	

### **RECREATION INTERVIEW QUESTIONS**

1.	Re	garding the Gile Flowage area, do you consider yourself: (Please select only one)
	Ø	Regular visitor (3 or more times per year)
		Occasional visitor (1-2 times per year)
		Infrequent visitor (Less than 1 time per year)
		This is my first visit

2. When did you arrive on this trip to the Gile Flowage area?

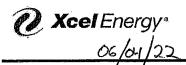
Arrive Date: 06-04-202Arrive Time: 9.30 Am am/pm

3. When do you expect to leave the Gile Flowage area?

Departure Date: 06-04-300Departure Time:  $5.00 p^{m}$  am/pm

4. About how many miles did you travel to get to the Gile Flowage area?

_____ miles



1202

5.	Du	ring the last 12 months (i	nclud	ding this	s trip), which	n me	onth(s) did yo	u visit the Gile	Flowage area?
	(Cł	neck all that apply)							
	Jar	n □ Feb □ Mar □ Apr` <b>ʃ</b>	Ø Ma	ay 🕱 J	un □ Jul □	Αι	ıg □ Sep □	Oct ⊠ Nov □	Dec □
6.		nich of the following recre	eation	areas	did you visit	for	recreation du	uring the past 1	2 months?
	\ <u>~</u> 4	O'I Deal		***	Com	اممه	d (idaatifi ialaa	d location on me	un)
	~ <b>X</b>	Gile Park						d location on ma	Ψ) .
	ZĮ.	Town of Pence Landing			Other (pleas		•		
	K	Sucker Hole Landing			None of the	abo	ove		
	X	County Highway C Landir	ng						
7.	Are	e you staying overnight in	n the	Gile Flo	wage area (	not	including you	ur own home) o	n this trip?
		Yes 🙎 No							
8.	lf y	ou answered yes to 7, at	what	type of	f accommod	atio	ons will you be	e staying?	
	(Pl	ease select only one)							
		RV/Auto/Tent Campgroun	ıd						
		Motel/Hotel			Other (pleas	e lis	st below)		
		Bed and Breakfast							
		Vacation or Rental Home							
9.	Wh	nich of the following best	desc	ribes yo	our group du	rin	g this trip?		
	(Pl	ease select only one)							
		Individual							
	X	Adult group (over 21)							
		Youth group (under 21)							
		Family (with children)							
		Mixed Group (various grou	ıps ar	nd ages	)				
40	_	41 1 4 1 4 4 4 4 4 A 11 4 P ^o l - · · ·			44!!4!	<b>l</b> a		rou ovnost to n	articipate in?
10		n this trip to the Gile Flow lease select all that apply	_	area, wr	iat activities	nav	ve you or do y	ou expect to p	articipate iii:
	, ,		•						
			· 🔲	Picnic	•		Rafting/Tubin	_	
	X	•		Swimn	•		Wildlife viewi	•	
		Pleasure boating		Sight-s	_		Other (please	e describe below	)   .
		Personal watercraft		Huntin	q				1

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

X	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
Æ	Boat fishing		Swimming	. 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		
		ı			10.

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity _	Boot	fishim	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	(4)	3	2	1
Enjoyment	(5)	4	3	2	i jira <b>d</b> sika .
Crowding	(5)	4	3	2	1
Overall Experience	5	(4)	3	2	1,4 .4
Amenity Condition	5	(4)	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	5	5	5	5	X
Pleasure boating			-		

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------	---	----	---------------

Personal watercraft					
Picnicking					
Swimming					
Sight-seeing					
Hunting					
Rafting/Tubing				•	
Wildlife viewing				12 14 14	
Other	/				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	X
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	(5),	4	3	2	1	
Shoreline fish	5	4	3	2	1	赵
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	X

Other:	

<ol><li>Please share any additional thoughts or commen</li></ol>	ts you have regar	ding recreation on t	the Gile Flowage:
------------------------------------------------------------------	-------------------	----------------------	-------------------

wants	bathr	DOMS, R	eplo	ac C	Ramp	In fo	r boot	ts:
dock is	To no	rrow g	and	Roc	F2 ou	Left	side	of
Ramp								
1		•						

## ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	terview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
M	County Highway C Landing
	Island

Total Number in Group:	4
Home Zip Code:	49938
Interviewer:	Joshac Arbuckle
Date:	06-04-2022
Time:	12:21 pm

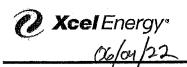
## **RECREATION INTERVIEW QUESTIONS**

Regular visitor (3 or more times per year)

Occasional visitor (1-2 times per year)

	Intrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: 06-04-22
	Arrive Time: 7; A M am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 06-04-22
J.	Departure Time: 12:30 $f_{am/pm}^{m}$
4.	About how many miles did you travel to get to the Gile Flowage area?
	l O miles

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)



1221 PM

5.	During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area? (Check all that apply)
	Jan □ Feb □ Mar □ Apr⊠ May潛 Jun ဩ Jul ဩ Aug ဩ Sep □ Oct □ Nov □ Dec □
6.	Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply)
	☐ Gile Park ☐ Reservoir Island (identify island location on map) ☐ Town of Pence Landing ☐ Other (please list below) ☐ Sucker Hole Landing ☐ None of the above ☐ County Highway € Landing
7.	Are you staying overnight in the Gile Flowage area (not including your own home) on this trip?
8.	If you answered yes to 7, at what type of accommodations will you be staying?  (Please select only one)  RV/Auto/Tent Campground  Motel/Hotel  Other (please list below)  Bed and Breakfast  Vacation or Rental Home
9.	Which of the following best describes your group during this trip?  (Please select only one)  Individual  Adult group (over 21)  Youth group (under 21)  Family (with children)  Mixed Group (various groups and ages)
10.	On this trip to the Gile Flowage area, what activities have you or do you expect to participate in? (Please select all that apply)
	□ Bank fishing       □ Picnicking       □ Rafting/Tubing         ☑ Boat fishing       □ Swimming       □ Wildlife viewing         □ Pleasure boating       □ Sight-seeing       □ Other (please describe below)         □ Personal watercraft       □ Hunting

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking	, [	☐ Rafting/Tubing
×	Boat fishing		Swimming	, [	☐ Wildlife viewing
	Pleasure boating		Sight-seeing	, , Ε	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		
		1			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Boat fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	31 41 1 2 2 1 3
Crowding	(5)	4	3	2	7 (1 <b>1</b> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Overall Experience	5	4)	3 /	2	14 <b>1</b> 44 4
Amenity Condition	5	4	3	2	(1)

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

Parking Lot needs Resurfacing, Pack need Recentering Loke need maping, bathrooms a must, garbage revery where.

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					<u>                                     </u>
Boat fishing				5	
Pleasure boating				**************************************	

)6	104	/22	1221	ρm
		T		

Personal watercraft					<ul><li>(1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2</li></ul>
Picnicking					
Swimming					
Sight-seeing					
Hunting	* 1.0 - 1.0 - 1.0 - 1.0	X	3		
Rafting/Tubing					
Wildlife viewing				4.	
Other					

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	×
Launch/take out boat	5	(4)	3	2	1	Π.
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	5	4	3	2	1	<b>A</b>
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1 .	
Other (specify below)	5	4	3	2	1	X
**************************************	A 0 /					

other: Rocks an Left Side of Jack Lessaf but Still a problem.

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:

Res	urface	Lat,	Replace	and	Recenter	Ramp
odd	bath to	om and	garbage	-5		

# ON-SITE/IN-PERSON RECREATION INTERVIEW

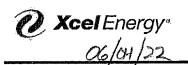
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Int	terview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
X	County <b>Highway C Landing</b>
	Island

	,	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
Total Number in Group:	a	
Home Zip Code:	49938	
Interviewer:	Joshua	Arbuckle
Date:	06-04	-22
Time:	1:07	pm

### RECREATION INTERVIEW QUESTIONS

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only or	1е)
	<ul> <li>□ Regular visitor (3 or more times per year)</li> <li>□ Occasional visitor (1-2 times per year)</li> <li>□ Infrequent visitor (Less than 1 time per year)</li> <li>□ This is my first visit</li> </ul>	
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 06-04-22  Arrive Time: 7 A M am/pm	
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 4 - 4 - 22  Departure Time: 4 - pm am/pm	
4.	About how many miles did you travel to get to the Gile Flowage area?  miles	



0107 PM

5.		ring the last 12 months (ir neck all that apply)	clud	ding thi	s trip), which	mo	onth(s) did ye	ou visit	the Gile	Flowage area	ı?
	•	n □ Feb □ Mar □ Apr⊠	Ma	ay• <b>Æ</b> J	un 🖄 Jul 🗆	Aι	ıg □ Sep □	Oct 🗆	Nov □	Dec □	
<ol><li>Which of the following recreation areas did you visit for recreation during the past 12 montl (Check all that apply)</li></ol>									12 months?		
		Gile Park			Reservoir Isl	anc	l (identify islar	nd locati	on on m	ap)	
		Town of Pence Landing			Other (pleas	e lis	st below)				
	D,	Sucker Hole Landing			None of the	abo	ve				
	A	County Highway C Landing	)								1
7.	Are	you staying overnight in	the	Gile Flo	owage area (	not	including yo	ur own	home) d	on this trip?	
		Yes 💆 No									
8.	_	ou answered yes to 7, at v	vhat	type of	f accommod	atio	ns will you b	e stayiı	ng?		
	(Pl	ease select only one)									
		RV/Auto/Tent Campground	ı								
		Motel/Hote			Other (pleas	e lis	st below)				
		Bed and Breakfast			(1		,				
		Vacation or Rental Home									_
			_		_	_					
9.		lich of the following best on ease select only one)	lesc	ribes y	our group du	ring	g this trip?				
		Individual									
	X	Adult group (over 21)									
		Youth group (under 21)									
		Family (with children)									
		Mixed Group (various group	os ar	nd ages	)						
10	Or	ı this trip to the Gile Flowa	iae a	area. wł	nat activities	hav	ve vou or do	vou exi	oect to p	participate in?	
		ease select all that apply)	9	,						•	
		Bank fishing		Picnicl	king		Rafting/Tubi	ng			
	8	,		Swimn	_		Wildlife view	ring			
		Pleasure boating		Sight-s	seeing		Other (pleas	e descri	ibe belov	v)	
		Personal watercraft		Huntin	g						

0107 PM

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
7Z	Boat fishing		Swimming	, 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	. 🏻	Other (please describe below)
	Personal watercraft	, . 🗆	Hunting	•	
		1			; ;

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity Boat Fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	(4)	3	2	1
Enjoyment	5	(4)	3	2	
Crowding	(5)	4	3	2	i 1
Overall Experience	5	4	(3)	2	1.1 <b>1</b> 1999
Amenity Condition	5	4	3	<b>(2)</b> ,	• • • 1 • • •

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

under water Rocks near Ramp need Remaral.

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Párk	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing				·	
Boat fishing				4	
Pleasure boating			11 5 1341 TO 10 70 70 70 70 70 70 70 70 70 70 70 70 70		

26/04 B	192	0107	om
61091	De deux		hi.

Personal watercraft					
Picnicking			/		
Swimming					Att.
Sight-seeing					
Hunting	***	2 . % 2 . %		4.	
Rafting/Tubing	Jin */L ***				
Wildlife viewing					
Other					

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	Ă
Launch/take out boat	(5)/	4	3	2	1	□ .
Boat safely	(5)	4	3	2	1	
Use docks	5	4	3	(2)	1	
Shoreline fish	5	4	3	2	1	Ā
Access shoreline	(5)	4	3	2	1	. 🗆
Shoreline scenic quality	(3)	4	3	2	1	
Other (specify below)	5	4	3	2	1	À

Other: thinks under water mapping and busys are needed

Thank you for completing the Recreation Survey!

# ON-SITE/IN-PERSON RECREATION INTERVIEW

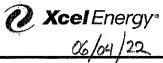
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Interview Location
☐ Town of Pence Landing
☐ Sucker Hole Landing
☐ County <b>Highway C Landing</b>
□ Island

Total Number in Group:	1
Home Zip Code:	54550
Interviewer:	Jeshan Alphackle
Date:	6-4-22
Time:	2,10 pm

### RECREATION INTERVIEW QUESTIONS

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	<ul> <li>☐ Regular visitor (3 or more times per year)</li> <li>☐ Occasional visitor (1-2 times per year)</li> <li>☐ Infrequent visitor (Less than 1 time per year)</li> </ul>
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:
	Arrive Time: 2,06 pm am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date:  Departure Time:     PM am/pm   am/pm   am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?



6/04/22 0210 PM

5.	During the last 12 months (inc	luding thi	s trip), which	month(s) did y	ou visit the Gile F	lowage area?			
	(Check all that apply)								
	Jan Ær Feb 🗗 Mar □ Apr □	May □ J	un □ Jul □	Aug □ Sep □	Oct □ Nov 🎢 D	ec 🖹			
6.		hich of the following recreation areas did you visit for recreation during the past 12 months?							
	(Check all that apply)		1						
	→ Gile Park	A	Reservoir Isl	and (identify isla	nd location on map	)			
	☐ Town of Pence Landing		Other (pleas	e list below)					
	☐ Sucker Hole Landing		None of the						
	□ County Highway C Landing								
7.	Are you staying overnight in the	he Gile Flo	owage area (r	not including ye	our own home) on	this trip?			
	☐ Yes To No								
8.	If you answered yes to 7, at wh (Please select only one)	nat type of	f accommoda	ations will you l	e staying?				
	☐ RV/Auto/Tent Campground								
	□ Motel/Høfel		Other (please	e list below)					
	☐ Bed and Breakfast								
	□ Vacation or Rental Home		Brokerson - verson -						
9.	Which of the following best de	scribes y	our group du	ring this trip?					
	(Please select only one)								
	☐ Adult group (over 21)								
	☐ Youth group (under 21)								
	☐ Family (with children)								
	☐ Mixed Group (various groups	and ages	)						
10.	. On this trip to the Gile Flowag	e area. wł	nat activities	have vou or do	vou expect to par	ticipate in?			
	(Please select all that apply)	,	•	•		•			
	Bank fishing	☐ Picnicl	cina	□ Rafting/Tub	ina	1			
	□ Boat fishing	☐ Swimn	·	✓ Wildlife viev					
		☑ Sight-s	-		se describe below)				
	l	☐ Huntin	_	Karvak	,				
				<del></del>					

06/04/22 02/0PM

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fishing	☐ Picnicking	. □ Rafting/Tubing
☐ Boat fishing	☐ Swimming	. ≝< Wildiife viewing
☐ Pleasure boating	Sight-seeing	.   Other (please describe below)
☐ Personal watercraft	. 🗆 Hunting	
		·

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Sight - Secing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	- Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	919 <b>1</b> 4 8 7 9
Crowding	5	4	3	2	1
Overall Experience	5	(4)	3	2	1 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -
Amenity Condition	5	(4)	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

dam

Pleasure boating					
Boat fishing					
Bank fishing			i i	•	5
Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reserveir Aslands

0210PM

Personal watercraft					[新編]。 1			,	
Picnicking									
Swimming							1		
Sight-seeing									
Hunting					1		48		
Rafting/Tubing									
Wildlife viewing			 				1 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -		
Other	 								

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	<b>9</b>	4	3	2	1	
Use docks	(5)	4	.3	2	1	
Shoreline fish	(5)	4	3	2	-1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	K

	any additional thoughts or c			
Rest/	1 bathroom	o toileth	ies more	aften.
	,			
			,	
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# ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
囟	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County <b>Highway C Landing</b>
	Island

2
54525
Joshua Arbackle
6-4-22
2:15 pm

# **RECREATION INTERVIEW QUESTIONS**

	S Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: 6-4-22
	Arrive Time: 12:15 pm am/pm

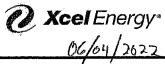
1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)

3. When do you expect to leave the Gile Flowage area?

Departure Date: 6 - 4 - 22

Departure Time: 2,30 pm am/pm

4. About how many miles did you travel to get to the Gile Flowage area?



/04/2022 0215PM

5.	During the last 12 months (in	cluding thi	s trip), which m	onth(s) did you visit the Gile F	lowage area?						
	(Check all that apply)										
	Jan Feb D Mar D Apr F	ĭ May <b>X</b> Ç J	un ⊠ Jul 🗹 A	ug 🌠 Sep 🖎 Oct 🗷 Nov 🙀 D	ec 🗹						
6.	Which of the following recreation (Check all that apply)	Which of the following recreation areas did you visit for recreation during the past 12 months?									
	(Oncom an anim approx)		dam								
	☑ Gile Park	. 🗷	Reservoir Islam	d-(identify-island-location on map	)						
	☐ Town of Pence Landing		Other (please li	st below)							
	☐ Sucker Hole Landing		None of the abo	ove							
	☐ County Highway C Landing	9									
7.	Are you staying overnight in	the Gile Fic	owage area (not	including your own home) on	this trip?						
	☐ Yes 🖄 No										
8.	If you answered yes to 7, at v	what type of	i accommodatio	ons will you be staving?							
Ο.	(Please select only one)	mat type of	·	in you so staying.							
	☐ RV/Auto\Tent Campground	i									
	☐ Motel/Hote		Other (please li	st below)							
	☐ Bed and Breakfast										
	□ Vacation or Rental Home										
9.	Which of the following best of	lescribes vo	our aroup durin	g this trip?							
	(Please select only one)	•									
	⊡ Individual			•							
	🔀 Adult group (over 21)										
	☐ Youth group (under 21)										
	☐ Family (with children)										
	☐ Mixed Group (various group	ps and ages	)								
10	. On this trip to the Gile Flowa	ige area. wh	nat activities ha	ve you or do you expect to par	ticipate in?						
	(Please select all that apply)	,			·						
	☑ Bank fishing	☐ Picnicl	king 🖂	Rafting/Tubing	7						
	☐ Boat fishing	□ Swimn	-	Wildlife viewing							
	☐ Pleasure boating	☐ Sight-s	seeing 🗆	Other (please describe below)							
	☐ Personal watercraft	☐ Huntin	g								

0215PM

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

X	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
	Boat fishing	· 🗆	Swimming	. 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	, . 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		
		ı			. (*)

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity Fank Fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	- 15 - <b>1</b> - 1 - 1 - 1
Crowding	(5)	4	3	2	. 4 10 4 14 14 14 14 14 14 14 14 14 14 14 14 1
Overall Experience	(5)	4	3	2	10 <b>1</b> 4 4 10 1
Amenity Condition	(5)	4	3	2	<b>1</b>

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5				
Boat fishing					
Pleasure boating					VII.1144



Personal watercraft				
Picnicking		Service S		· · · · · · · · · · · · · · · · · · ·
Swimming				A:
Sight-seeing				
Hunting	4.40y 1.41 1.41 1.41		M.	
Rafting/Tubing				
Wildlife viewing				
Other				

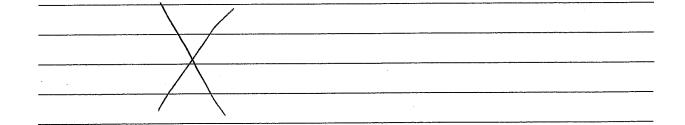
0215 PM

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A		
Swim safely	5	4	3	2	1	丞		
Launch/take out boat	5	4	3	2	1	Ø		
Boat safely	5	4 3		2	1	A		
Use docks	5	4	3	2	1	X		
Shoreline fish	5	(4)	3	2	1			
Access shoreline	(5)	4	3	2	1			
Shoreline scenic quality	(5)	4	3	2	1	. 🗆		
Other (specify below)	5	4	3	2	1			

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:



Thank you for completing the Recreation Survey!



### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Interview Location	
⊠ Gile Park	
☐ Town of Pence Landing	_
☐ Sucker Hole Landing	_
☐ County <b>Highway C Landing</b>	_
☐ Island	_

Total Number in Group:	12
Home Zip Code:	54534
Interviewer:	Joshaa Arbackle
Date:	6-4-22
Time:	2:18 pm

### **RECREATION INTERVIEW QUESTIONS**

Regular visitor (3 or more times per year)

	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 6-4-92  Arrive Time: am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 6-4-22
	Departure Time: 5 pm am/pm
ŧ.	About how many miles did you travel to get to the Gile Flowage area?
	<u>loo</u> miles

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)



□ Bank fishing

Boat fishing

□ Pleasure boating

□ Personal watercraft

Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

06/04/2022 5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area? (Check all that apply) Jan □ Feb □ Mar □ Apr □ May 🖒 Jun 🕱 Jul 🗭 Aug □ Sep □ Oct □ Nov □ Dec □ 6. Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply) ☑ Gile Park ☐ Reservoir Island (identify island location on map) □ Town of Pence Landing ☐ Other (please list below) □ None of the above □ Sucker Hole Landing □ County Highway C Landing 7. Are you staying overnight in the Gile Flowage area (not including your own home) on this trip? Yes 8. If you answered yes to 7, at what type of accommodations will you be staying? (Please select only one) □ RV/Auto/Tent Campground Other (please list below) ☐ Motel/Hotel □ Bed and Breakfast Vacation or Rental Home 9. Which of the following best describes your group during this trip? (Please select only one) □ Individual □ Adult group (over 21) ☐ Youth group (under 21) ☐ Family (with children) Mixed Group (various groups and ages) 10. On this trip to the Gile Flowage area, what activities have you or do you expect to participate in? (Please select all that apply)

□ Rafting/Tubing. □ Wildlife viewing

WOKE

Other (please describe below)

□ Picnicking

☐ Swimming☐ Sight-seeing

□ Hunting

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fishing		Picnicking	 . 🗆	Rafting/Tubing
Boat fishing		Swimming	. 🗆	Wildlife viewing
Pleasure boating		Sight-seeing		Other (please describe below)
Personal watercraft	. 🗆	Hunting	,	woke
	1			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

	1/1/2	
Primary activity	- WOCKE	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	5	4	(3)	2	
Crowding	(5)	4	3	2	1 1 · · · ·
Overall Experience	5	4	(3)	2	1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5				
Boat fishing					
Pleasure boating			-		



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Personal watercraft													131	-
Picnicking								ł						
Swimming		:	Ć.	- 1						. Av	T.			
Sight-seeing														
Hunting				1.			.*	2		 H		 ÷		
Rafting/Tubing														
Wildlife vlewing					*:						). 3.			
Other										 -				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	<b>X</b> Î
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	2	1	Ø
Use docks	5	4	3	2 '	1	图7
Shoreline fish	5	4	3	2	1	K
Access shoreline	5	4	3	2	1	M
Shoreline scenic quality	(5)	4 .	3	2	1	
Other (specify below)	. 5	4	3	2	1	ð

	· ·	
Other:		
Other.		e sa mere solo

<ol><li>Please share any additional thoughts or comment</li></ol>	nts you have regarding recreation on t	he Gile Flowage
-------------------------------------------------------------------	----------------------------------------	-----------------

	\		 
	\ /		
 	_\/	 	 
	X		
 	/ \	 	
. /	\		

Thank you for completing the Recreation Survey!

# ON-SITE/IN-PERSON RECREATION INTERVIEW

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Int	erview Location
X	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County <b>Highway C Landing</b>
	Island

Total Number in Group:	1
Home Zip Code:	59534
Interviewer:	Joshua Athachle
Date:	06-04-20 22
Time:	2:28 pm

### **RECREATION INTERVIEW QUESTIONS**

☐ Regular visitor (3 or more times per year)

	☑ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: $6 - 4 - 2022$
	Arrive Time: 2 pm am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 6-4-2022
	Departure Time: 7 pm am/pm
١.	About how many miles did you travel to get to the Gile Flowage area?
	miles

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)

# 

Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin

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Recreation Site Survey Questionnaire

5.	Du	ring the last 12 m	onths (inc	cluding th	is trip), whicl	n m	onth(s) did y	ou visit	the Gile F	lowage area?
	(Ch	neck all that apply	y)							
	Jar	n □ Feb □ Mar	□ Apr□	May □	Jun 🏲 Jul 🗆	Αι	ıg □ Sep □	Oct □	Nov □ □	Dec □
6.	Wh	ich of the follow	ing recrea	tion areas	did you visi	t for	recreation d	uring th	ne past 12	months?
	(Ch	eck all that apply	y)		1					
	. /			_	Reservoir Is	u				
4	<u>M</u>	Gile Park		12	Reservoir Is	land	d (identify islar	nd locati	on on map	D)
		Town of Pence L	anding		Other (pleas	se lis	st below)			
		Sucker Hole Land	ding		None of the	abo	ve			
		County Highway	C Landing							
7.	Are	you staying ove	ernight in t	he Gile Fl	owage area (	not	including yo	ur own	home) on	this trip?
		Yes 🔀 N	o							
_		,		L - 4 4- · ·	£ a a	_4:_		a atauli	- a-2	
8.	-	ou answered yes ease select only		nat type c	or accommod	atio	ms will you b	e Stayıı	ig r	
	_	D) //A. 54 - /T								
		RV/Auto/Tent Ca	mpground /	_	01 /-1	_ !!.	- t			
		Motel/Hotel			Other (pleas	se iis	st below)			
		Bed and Breakfa		•	<u> </u>					,
		Vacatiøn or Rent	al Home							
9.	Wh	ich of the followi	ng best de	escribes y	our group du	uring	g this trip?			•
	(Ple	ease select only	one)							
	\	Individual								
		Adult group (over	21)							
		Youth group (und	er 21)							
		Family (with child								
		Mixed Group (var	-	s and age:	s)					
			•							
10		this trip to the G		ge area, w	hat activities	hav	ve you or do	you exp	ect to pa	rticipate in?
	(PI	ease select all th	at apply)							
	Þ	/ Bank fishing		☐ Picnio	king	- 🗆	Rafting/Tubi	ng		7
		Boat fishing		□ Swim	ming		Wildlife view	ing		
		Pleasure boating	g	□ Sight-	seeing	. 🗆	Other (pleas	e descri	be below)	
		Personal waterc	raft	☐ Huntii	ng					

0338bW

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

		Picnicking	. 🗆	Rafting/Tubing
☐ Boat fishing		Swimming	. 🗆	Wildlife viewing
☐ Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
☐ Personal watercraft	. 🗆	Hunting		
	•			: * · · · · · · · · · · · · · · · · · ·

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	(4)	3	2	1
Enjoyment	(5)	4	3	2	
Crowding	5	4	3	2	1 · · · · · · · · · · · · · · · · · · ·
Overall Experience	5	4	3.	2	11
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Pleasure boating					
Boat fishing					
Bank fishing	5			·	5
Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands

.1101 Gy			
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Personal watercraft				E _y	
Picnicking		1			
Swimming					
Sight-seeing			/ ,		
Hunting	,			원	,
Rafting/Tubing		/			
Wildlife viewing					
Other			\ \ \		

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	×
Launch/take out boat	5	4	3	2	1	<b>A</b>
Boat safely	5	4	3	2	1	≱
Use docks	5	4	3	2	1	¥
Shoreline fish	5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	5	(4)	3	2	1	
Other (specify below)	5	4	3	2	1	

Other:	
Othior.	

would	Like	Pishim	peir	
		<del></del>	V	
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### ON-SITE/IN-PERSON RECREATION INTERVIEW

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lnt	terview Location
28	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

1
54525
Joshua Arbuckle
06-04-2022
3 pm
ŀ

### RECREATION INTERVIEW QUESTIONS

	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: $6-4 = 2a \partial z$
	Arrive Time: 8 Am am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 64 - 2082
	Departure Time: 5 pm am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?
	miles

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)

# **② Xcel** Energy° α/α/2022

Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

5.	During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area?								
	(Check all that apply)								
	Jan □ Feb □ Mar □ Apr □ M	ay 🗶 .	lun 🔄 Jul 🛣	Αı	ug ⊠ Sep 🗖	Oct∕ <b>≤</b>	Nov □	Dec □	
6.	Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply)								
	⊠ Gile Park		Reservoir Is	land	d (identify isla	nd location	on on m	ар)	
	☐ Town of Pence Landing		Other (pleas	se li	st below)				
	☐ Sucker Hole Landing		None of the	abo	ove	•			
	□ County Highway C Landing								
7.	Are you staying overnight in the	Gile Fl	owage area (	not	including yo	our own	home) c	on this trip?	
	□ Yes 🕅 No								
8.	If you answered yes to 7, at what (Please select only one)	type o	f accommod	atic	ons will you b	oe stayin	g?		
	□ RV/Auto/Tent Campground								
	□ Motel/Hotel		Other (pleas	se lis	st below)				
	☐ Bed and Breakfast		,,		,				
	☐ Vacation or Rental Home								
9.	Which of the following best desc (Please select only one)	ribes y	our group di	urin,	g this trip?				
	⊠ Individual								
	☐ Adult group (over 21)	•							
	☐ Youth group (under 21)								
	☐ Family (with children)								
	☐ Mixed Group (various groups ar	nd ages	s)						
10.	0. On this trip to the Gile Flowage a (Please select all that apply)	area, w	hat activities	hav	ve you or do	you exp	ect to p	articipate in?	
	Bank fishing □	Picnic	king	- <b></b>	Rafting/Tubi	ing			
	☐ Boat fishing	Swimr	ming		Wildlife view	/ing			
	☐ Pleasure boating ☐	Sight-	seeing		Other (pleas	se describ	oe below	<i>v</i> )	
	☐ Personal watercraft ☐	Huntin	ıg						

# Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin 8300 PM

Recreation Site Survey Questionnaire

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

凶	Bank fishing		Picnicking		Rafting/Tubing
	Boat fishing	X	Swimming	,	Wildlife viewing
	Pleasure boating		Sight-seeing	•	Other (please describe below)
	Personal watercraft		Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity Bank fish ing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	- 1 14 14 - 1 1 1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	1
Amenity Condition	(5))	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5			·	
Boat fishing					
Pleasure boating					



Personal watercraft				
Picnicking				
Swimming	5			
Sight-seeing		X		
Hunting				
Rafting/Tubing				
Wildlife viewing	1		7	
Other				1

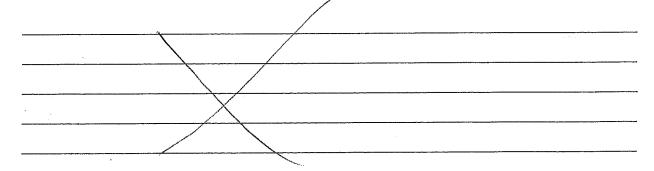
14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	5	4	3	2	1.	×
Boat safely	5	4	3	2	1	Þ
Use docks	(5)	4	3	2	1	
Shoreline fish	(5)	4	3	2	1	П
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	À.

Other:		

15. Pl	ease share any additio	nal thoughts or comments	you have requ	arding recreat	ion on the	Gile Flowag€
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Thank you for completing the Recreation Survey!



# ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

In	erview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
<b>2</b>	Island Jam

Total Number in Group:	4
Home Zip Code:	54525
Interviewer:	Jashua Arbackle
Date:	6-4-22
Time:	5:02 pm
	1

### RECREATION INTERVIEW QUESTIONS

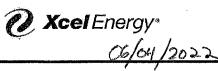
Regular visitor (3 or more times per year)

Occasional visitor (1-2 times per year)

☐ Infrequent visitor (Less than 1 time per year)

	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: $6-4-92$ Arrive Time: $4.15 pm$ am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 6-4-22  Departure Time: 8 pm am/pm
<b>I.</b>	About how many miles did you travel to get to the Gile Flowage area?

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)



104/2022 0502 PM

5.	During the last 12 months (inc	cluding thi	s trip), which m	onth(s) did you visit the Gile F	lowage area?
	(Check all that apply)				
	Jan □ Feb □ Mar 🗗 Apr 🕅	Мау <b>∑</b> Д Ј	un⊠ Jul⊠ Ai	ug □ Sep 💢 Oct 🗹 Nov □ 🛭	ec □
6.	Which of the following recrea	tion areas	did you visit fo	recreation during the past 12	months?
	<b>⊈</b> Gile Park	X	Reservoir-Islam	l-(identify-island-location-on-map	r)
	☐ Town of Pence Landing		Other (please li	st below)	
	☐ Sucker Hole Landing		None of the abo	ve	
	☐ County Highway C Landing				
7.	Are vou staving overnight in t	he Gile Flo	owage area (not	including your own home) on	this trip?
	□ Yes 🄀 No		•		·
,	If you anawared yes to 7 of w	hat tuna al	i accommodatio	ne will you he staying?	
<b>).</b>	(Please select only one)	nat type or	accommodatic	ns will you be staying:	
	□ RV/Auto/Tent & Campground				
			Other (please lis	st below)	
	/ \				
	□ Vacation or Rental Home				
).	Which of the following best de	escribes yo	our group durin	g this trip?	
	(Please select only one)				
	□ Individual				
	★ Adult group (over 21)				
	☐ Youth group (under 21)				
	☐ Family (with children)				
	☐ Mixed Group (various groups	s and ages)	)		
8. Which of the following recreation areas did you visit for recreation during the pa (Check all that apply)  6. Gile Park Reservoir Island (identify island location or Town of Pence Landing Other (please list below)  8. Sucker Hole Landing None of the above County Highway C Landing  9. Are you staying overnight in the Gile Flowage area (not including your own home Yes No  9. If you answered yes to 7, at what type of accommodations will you be staying? (Please select only one)  9. RV/Auto/Tent Campground Other (please list below)  9. Bed and Breaktast Vacation or Rental Home  9. Which of the following best describes your group during this trip? (Please select only one)  1. Individual Adult group (over 21)  1. Youth group (under 21)  2. Family (with children)  3. Mixed Group (various groups and ages)  10. On this trip to the Gile Flowage area, what activities have you or do you expect to (Please select all that apply)  1. Bank fishing Picnicking Rafting/Tubing  1. Boat fishing Right-seeing Other (please describe besoribe besoribe besoribe besoribe besoribe properties)	ve you or do you expect to par	ticipate in?			
	Check all that apply)  Gile Park  Town of Pence Landing  Sucker Hole Landing  County Highway C Landing  Are you staying overnight in the Yes № No  If you answered yes to 7, at what (Please select only one)  RV/Auto/Tent Campground  Motel/Hotel  Bed and Breakfast  Vacation or Rental Home  Which of the following best descent (Please select only one)  Individual  Adult group (over 21)  Youth group (under 21)  Family (with children)  Mixed Group (various groups at On this trip to the Gile Flowage (Please select all that apply)  Bank fishing  Boat fishing  Pleasure boating				
	Bank fishing	☐ Picnick	king 🗆	Rafting/Tubing	]
	☐ Boat fishing	🖄 Swimm	ning . $\square$	Wildlife viewing	
	☐ Pleasure boating	☐ Sight-s	eeing . 🗆	Other (please describe below)	
	☐ Personal watercraft	☐ Hunting	g		

st year, which of the following activities have you participated?

On any trip to the Gile Flowage in the last year, which of the following activitie	s have you participated?
(Please select all that apply)	

X	Bank fishing		Picnicking		Rafting/Tubing
□.	Boat fishing	<b>2</b> 3,	Swimming	. 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	, . <del>-</del>	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		
	· .				:

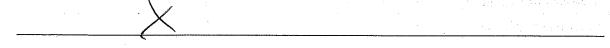
11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Bank Fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	<u> </u>
Crowding	(5)	4	3	2	<b>1</b>
Overall Experience	(5)	4	3	. 2	1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)



13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5	-			5
Boat fishing					
Pleasure boating					

Personal watercraft			1 (4) 1 (4) 1 (4)					
Picnicking		\			/			
Swimming	4	$\sqrt{}$					X	
Sight-seeing					X			
Hunting		X	-			i i		
Rafting/Tubing								
Wildlife viewing				1/	<del></del>			
Other		/		1				

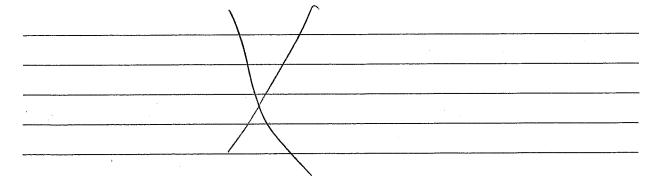
14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

	Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
(5)	4	3	2	1	
5	4	3	2	1	`⊠.
5	4	3	2	1	-253
5	4	3	2	1	<u>A</u>
(5)	4	3	2	1	
(5)	4	3	2	1	
(5)	4	3	2	1	
5	4	3	2	1	À
	5 5 5 5 5 5 5	5 4 5 4 5 4 (5) 4 (5) 4 (5) 4	5     4     3       5     4     3       5     4     3       (5)     4     3       (5)     4     3       (5)     4     3       (5)     4     3	5     4     3     2       5     4     3     2       5     4     3     2       5     4     3     2       5     4     3     2       5     4     3     2       5     4     3     2       5     4     3     2	5     4     3     2     1       5     4     3     2     1       5     4     3     2     1       5     4     3     2     1       5     4     3     2     1       5     4     3     2     1       5     4     3     2     1

Other:

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:



Thank you for completing the Recreation Survey!

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County <b>Highway C Landing</b>
×	Island dom

Total Number in Group:	3
Home Zip Code:	5945 <b>9</b>
Interviewer:	Joshua Atbiackle
Date:	6-7-22
Time:	7:05 Am

### **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	<ul><li>✓ Regular visitor (3 or more times per year)</li><li>✓ Occasional visitor (1-2 times per year)</li></ul>
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 6 4 m am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 9 A M am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?  miles

# **Q** Xcel Energy®

Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area? (Check all that apply) Jan □ Feb □ Mar □ Apr □ May □ Jun 🗹 Jul □ Aug □ Sep □ Oct □ Nov □ Dec 🗠 6. Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply) ☐ Reservoir Island (identify island location on map) ☐ Gile Park ☐ Town of Pence Landing ☐ Other (please list below) ☐ None of the above □ Sucker Hole Landing ☐ County Highway C Landing 7. Are you staying overnight in the Gile Flowage area (not including your own home) on this trip? ☐ Yes 8. If you answered yes to 7, at what type of accommodations will you be staying? (Please select only one) ☐ RV/Auto Tent Campground Motel/Hotel ☐ Other (please list below) Bed and Breakfast Vacation or Rental Home 9. Which of the following best describes your group during this trip? (Please select only one) □ Individual Adult group (over 21) ☐ Youth group (under 21) □ Family (with children) ☐ Mixed Group (various groups and ages) 10. On this trip to the Gile Flowage area, what activities have you or do you expect to participate in? (Please select all that apply) Bank fishing ☐ Picnicking □ Rafting/Tubing . 

Wildlife viewing □ Boat fishing □ Swimming . 

Other (please describe below) □ Pleasure boating □ Sight-seeing □ Personal watercraft □ Hunting

Recreation Site Survey Questionnaire

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

×	Bank fishing		Picnicking	, [	]	Rafting/Tubing
口	Boat fishing		Swimming	. [		Wildlife viewing
	Pleasure boating		Sight-seeing	. [		Other (please describe below)
	Personal watercraft	. 🗆	Hunting	•		
i		,				

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Bank Fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	(4)	3	2	1
Enjoyment	5	4)	3	2	90.9 <b>1</b> 99.7
Crowding	5	4	(3)	2	1
Overall Experience	5	(4)	3	2	1 1 1
Amenity Condition	5	(4)	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

dom

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Jelands
Bank fishing				·	4
Boat fishing					
Pleasure boating			-		

Personal watercraft				
Picnicking				
Swimming			2.4 2.48	
Sight-seeing				
Hunting	Talah Talah Mari			2
Rafting/Tubing				1,78
Wildlife viewing		• 1		
Other				

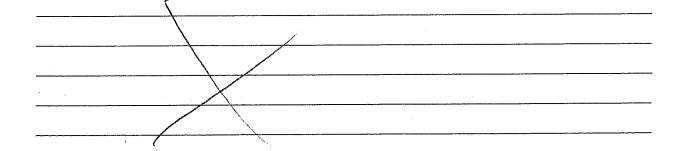
14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	X
Launch/take out boat	5	4	3	2	1	ĭ ×
Boat safely	5	4	3	2	1	X
Use docks	5	4	3	2	1	₹
Shoreline fish	(5)	4	3	2	1	
Access shoreline	5	4)	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	X

Other:			

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:



Thank you for completing the Recreation Survey!

# ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

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Interview Location	Total Number in Group:	9
⊠ Gile Park	Home Zip Code:	54525
☐ Town of Pence Landing	Interviewer:	Joshna Arbucke
☐ Sucker Hole Landing	Date:	6-7-2000
☐ County <b>Highway C Landing</b>	Time;	4:07 pm
☐ Island		
	· · · · · · · · · · · · · · · · · · ·	

### RECREATION INTERVIEW QUESTIONS

	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 4:00 pm am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: $6-7-22$
	Departure Time: Z. ocpm am/pm
١.	About how many miles did you travel to get to the Gile Flowage area?
	miles

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)

## **Excel** Energy®

Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin
Recreation Site Survey Questionnaire

66/07/2022 0407 PM

5.	During the last 12 months (incl	uding this	s trip), which m	onth(s) did you visit the Gile F	lowage area?
	(Check all that apply)				
	Jan □ Feb □ Mar 🗗 Apræ	May J	un 🕾 Jul 🖎 Ai	ug En Sep Se Oct □ Nov □ D	ec □
6.	Which of the following recreati (Check all that apply)	on areas	did you visit fo	recreation during the past 12	months?
	(Oneck an that apply)		Jam		
	Gile Park	X	Reservoir Island	d (identify island location on map	)
	☐ Town of Pence Landing		Other (please li		
	☐ Sucker Hole Landing		None of the abo	ove	
	☐ County Highway C Landing				
7.	Are you staying overnight in th	e Gile Flo	wage area (not	including your own home) on	this trip?
	□ Yes 🖹 No				
3.	If you answered yes to 7, at wh	at type of	accommodatic	ons will you be staying?	
	(Please select only one)	• •			
	□ RV/Auto/Tent Campground				
	□ Motel/Hotel		Other (please lis	st below)	
	☐ Bed and Breakfast				and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
	□ Vacation or Rental Home				
Э.	Which of the following best des	scribes yo	our group durin	g this trip?	
	(Please select only one)				
	□ Individual				
	☐ Adult group (over 21)		•		
	Youth group (under 21)				
	☐ Family (with children)				
	☐ Mixed Group (various groups	and ages)	)		
10	. On this trip to the Gile Flowage	e area, wh	nat activities ha	ve you or do you expect to par	ticipate in?
	(Please select all that apply)				
	☐ Bank fishing	□ Picnick	king 🗆	Rafting/Tubing	
	☐ Boat fishing [	Swimm	ning . □	Wildlife viewing	
	☐ Pleasure boating	് Sight-s	eeing . 🗆	Other (please describe below)	
	☐ Personal watercraft [	□ Hunting	g		

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Of the activities you selected in 10 above, what is the primary activity you participated in or expect participate in on this visit? (Please write answer below)								
	•							
☐ Personal watercraft	. □ Hunting							
□ Pleasure boating	🕱 Sight-seeing	☐ Other (please describe below)						
☐ Boat fishing	🕱 Swimming	.   Wildlife viewing						
□ Bank fishing	☐ Picnicking	. □ Rafting/Tubing						

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	: <b>1</b>
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	1
Amenity Condition	(5)	4	3	2	- 1 1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing				;	
Boat fishing					
Pleasure boating		-			******

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Personal watercraft		\$1. 1.					4
Picnicking	4						5
Swimming	5			-	÷	: :4	
Sight-seeing							
Hunting		7.35				1 - kg	
Rafting/Tubing							
Wildlife viewing						4	
Other							

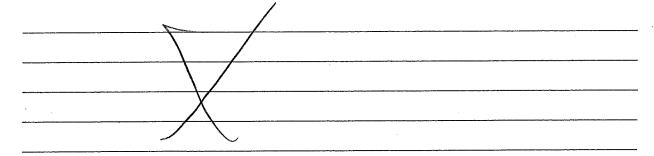
14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	5	4	3	2	1	<b>X</b>
Boat safely	5	4	3	2	1	À
Use docks	5	4	3	2	1	ď
Shoreline fish	5	4	3	2	1	Ø
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	<i>(</i> 5 <i>)</i>	4	3	2	1	
Other (specify below)	5	4	3	2	1	政

Other:		
omer.		

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:



Thank you for completing the Recreation Survey!

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
SK)	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	2
Home Zip Code:	54525
Interviewer:	Jashan Arbackle
Date:	6-7-2022
Time:	4:10 pm

#### **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)  □ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:
	Arrive Date: $\frac{5.15p^{m}}{5.15p^{m}}$ am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 6-7-22  Departure Time: 730 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?  miles



5.	Ouring the last 12 months (included) (Check all that apply)	_			
	Jan □ Feb □ Mar 🕱 Apr 😿	May <b>⊠</b>	un □ Jul □ Au	ıg Æ Sepa Oct □ Nov □ D	ec □
6.	Which of the following recreati (Check all that apply)	on areas	did you visit for	recreation during the past 12	months?
	∠ Gile Park		Reservoir Island	l (identify island location on map	)
	☐ Town of Pence Landing		Other (please lis	st below)	
	☐ Sucker Hole Landing		None of the abo	ve	
	☐ County Highway C Landing				
7.	Are you staying overnight in th	ie Gile Fl	owage area (not	including your own home) on	this trip?
	☐ Yes 🛱 No				•
8.	If you answered yes to 7, at wh (Please select only one)	at type o	f accommodatio	ns will you be staying?	
	☐ RV/Auto(Tent ¢ampground				
	☐ Motel/Hotel		Other (please lis	t below)	
	☐ Bed and Breakfast		<u> </u>		
	□ Vacation or Rental Home				<del>110.11. 110.11.11.11.11.11.11.11.11.11.11.11.11.</del>
9.	Which of the following best des (Please select only one)	scribes y	our group durin	g this trip?	
	□ Individual				
	Adult group (over 21)				
	☐ Youth group (under 21)				
	☐ Family (with children)				
	☐ Mixed Group (various groups	and ages	)		
10	. On this trip to the Gile Flowage (Please select all that apply)	e area, wl	nat activities hav	re you or do you expect to par	ticipate in?
	(Flease select all that apply)				7
	☐ Bank fishing [	□ Picnic	king 🗆	Rafting/Tubing	
		□ Swimr	_	Wildlife viewing	
	☐ Pleasure boating &	<b>Ճ</b> (Sight∹	seeing 🗆	Other (please describe below)	
	☐ Personal watercraft □	□ Huntin	g ·		

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fishing		Picnicking		, 🗆	Rafting/Tubing
Boat fishing		Swimming		, 🗆	Wildlife viewing
Pleasure boating	K	Sight-seeing	,	, 🗆	Other (please describe below)
Personal watercraft	, 🗀	Hunting			
·				,	:

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	'Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	<b>6</b>	4	3	2	1
Enjoyment	(5)	4	3	2	× <b>1</b>
Crowding	(5)	4	3	2	70 Å <b>1</b> (40 Å)
Overall Experience	(5)	4	3.	2	1 1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating				to the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	



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Personal watercraft				
Picnicking				
Swimming			145	
Sight-seeing	5			
Hunting				
Rafting/Tubing				
Wildlife viewing			- 24	
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: _

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	M
Launch/take out boat	5	4	3	2	1	<u>a</u>
Boat safely	5	4	3	2	1	<b>K</b>
Use docks	5	4	3	2	1	Ŕ
Shoreline fish	5	4	3	2	1	M
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	Ø

15. Please share any additional thoughts or comments	s you have regarding recreation on the Gile	Flowage
------------------------------------------------------	---------------------------------------------	---------

	···
X	

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

FERC to prepare an environmental repuse and visitors' experiences at public			about recreational
Interview Location	Total Number in Group:	2	
☐ Gile Park	Home Zip Code:	54550	
☐ Town of Pence Landing	Interviewer:	Joshua L	rbuckle
☐ Sucker Hole Landing	Date:	6-18-2	2
County Highway C Landing	Time:		NA
□ Island		7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
RECREATION INTERVIEW QUESTIO	NS		
1. Regarding the Gile Flowage area	, do you consider yourself: (P	lease select only one)	
★ Regular visitor (3 or more times)	s per year)		
☐ Occasional visitor (1-2 times pe	•		
☐ Infrequent visitor (Less than 1 t	ime per year)		
☐ This is my first visit			
2. When did you arrive on this trip t	to the Gile Flowage area?		
Arrive Date: 6 - 18 - 2			
Arrive Time: 4.30AM	wa la wa		
Arrive Time. 1, 20/7/1 a	ιινριτι		
3. When do you expect to leave the		$(x,y) = \sum_{i=1}^{n} (x_i - y_i) \cdot X_i$	
Departure Date: 6-18-	22		4 A - 2
Departure Time: 5 pm ar	n/pm		

4. About how many miles did you travel to get to the Gile Flowage area?

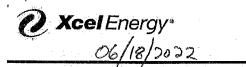
miles



5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area? (Check all that apply) Jan 🔼 Feb 🗗 Mar🖎 Apr 🖎 May Ɗ Jun Ɗ Jul ☒ Aug Ď Sep Ɗ Oct Nov □ Dec ሺ 6. Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply) Reservoir Island (identify island location on map) ☑ Gile Park Other (please list below) Sucker Hole Landing □ None of the above County Highway C Landing 7. Are you staying overnight in the Gile Flowage area (not including your own home) on this trip? ŻC No ☐ Yes 8. If you answered yes to 7, at what type of accommodations will you be staying? (Please select only øne) ☐ RV/Auto\Tepf Campground ☐ Other (please list below) Motel/Hote Bed and Breakfast Vacation or Rental Home 9. Which of the following best describes your group during this trip? (Please select only one) ☐ Individual Adult group (over 21) ☐ Youth group (under 21) □ Family (with children) ☐ Mixed Group (various groups and ages) 10. On this trip to the Gile Flowage area, what activities have you or do you expect to participate in? (Please select all that apply) □ Rafting/Tubing Bank fishing ☐ Picnicking . 

Wildlife viewing Boat fishing □ Swimming . 

Other (please describe below) □ Pleasure boating ☐ Sight-seeing □ Personal watercraft □ Hunting



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

17	Bank fishing		Picnicking	, 🗆	Rafting/Tubing
Ħ	Boat fishing		Swimming	. 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	, . 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		
<u> </u>		,			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Baut Fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	
Crowding	(5)	4	3	2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Overall Experience	<u>(5)</u>	4	3.	2	1 1 1 1 1 1
Amenity Condition	5	4	3	2	1 1 1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	~	[7]	5	5	14
Boat fishing	4	4	Σ	4	×
Pleasure boating					

Personal watercraft				
Picnicking				
Swimming			14	
Sight-seeing				
Hunting	6.3% - 1.3 - 1.3			
Rafting/Tubing				
Wildlife viewing				
Other				

MAI

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	(5)	4	3	2 .	1	
Boat safely	(5)	4	3	2	1	
Use docks	5	4	3	2	1	ZI,
Shoreline fish	5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	<b>(</b> 5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

lease share any	additional	thoughts or comments you ha	ve regarding reci	reation on t	ne Gile Flo
don't	be	explitive's.		0.100	
		U			<i>:</i>



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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52 72 30 74 12 10 10 10 10 10 10 10 10 10 10 10 10 10			
Interview Location	Total Number in Group:	2	
	Home Zip Code:	49978	
☐ Town of Pence Landing	Interviewer:	JashaaA	Thuckle
☐ Sucker Hole Landing	Date:	6-12-22	
☐ County Highway C Landing	Time:	<u> </u>	NA
□ Island		100	
RECREATION INTERVIEW QUESTI	ONS		
1. Regarding the Gile Flowage are	ea, do you consider yourself: (F	Please select only one	)
☐ Regular visitor (3 or more time	es per year)		
☐ Occasional visitor (1-2 times )	per year)	•	
☐ Infrequent visitor (Less than 1	time per year)		
☐ This is my first visit			
2. When did you arrive on this trip	to the Gile Flowage area?		
Arrive Date: 6-12-04	•		
Arrive Time: 8:90 Am	am/pm		
3. When do you expect to leave th	e Gile Flowers area?	ing the section and	
Departure Date:			
Departure Time: 2 pm a	am/pm		
• 1			

4. About how many miles did you travel to get to the Gile Flowage area?

miles



5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area? (Check all that apply) Jan 🗗 Feb 🖒 Mar 🗹 Apr / D May / D Jun 📈 Jul 📮 Aug / Ć Sep 🗹 Oct 🗹 Nov 🗹 Dec 💆 6. Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply) ☐ Reservoir Island (identify island location on map) ✓ Gile Park ☐ Town of Pence Landing □ Other (please list below) □ None of the above □ Sucker Hole Landing ∠≝ County Highway C Landing 7. Are you staying overnight in the Gile Flowage area (not including your own home) on this trip? ☐ Yes 8. If you answered yes to 7, at what type of accommodations will you be staying? (Please select only one) □ RV/Auto/Tent Campground Other (please list below) Motel/Hotel Bed and Breakfast Vacation or Rental Home 9. Which of the following best describes your group during this trip? (Please select only one) □ Individual ✓ Adult group (over 21) ☐ Youth group (under 21) □ Family (with children) ☐ Mixed Group (various groups and ages) 10. On this trip to the Gile Flowage area, what activities have you or do you expect to participate in? (Please select all that apply) □ Rafting/Tubing Bank fishing □ Picnicking . 

Wildlife viewing ☐ Swimming . 

Other (please describe below) □ Pleasure boating Sight-seeing □ Hunting □ Personal watercraft

NA2

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Of	the activities you sele	cted in	10 above, wha	ıt is the p	orimary activity you participat	ed in or ex _l
	**	•				
	Personal watercraft	. 🗆	Hunting			
	Pleasure boating		Sight-seeing	, . <b></b>	Other (please describe below)	
Æ	Boat fishing		Swimming	. 🗆	Wildlife viewing	* .
	Bank fishing		Picnicking	, 🗆	Rafting/Tubing	<b>_</b>

11. pect to participate in on this visit? (Please write answer below)

Primary activity	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5)	4	3	2	1
Enjoyment	5)	4	3	2	<b>1</b>
Crowding	5)	4	3	2	1
Overall Experience	(5)	4	3	2	1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	5				
Pleasure boating					

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> )	18/2022	NH	ú
-	سسبب التقديد فستضيف ببراي المجمود		-

Personal watercraft	1 7			
Picnicking			 	
Swimming	7			
Sight-seeing				
Hunting			1. 42	
Rafting/Tubing				
Wildlife viewing			1.1 1.1 1.1 1.1	
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	<b>A</b>
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)/	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	5	4	3	2	1	, Š
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

Other:	

15. Please share any additional thoughts or comment	you have regarding recreation on the Gile Flowage
-----------------------------------------------------	---------------------------------------------------

new	Londing	and Ro	.Mp as	+ COUNTYC	
with	1 Longer	dock	n the	Left of the	3 ongo

Thank you for completing the Recreation Survey!



Interview Location

□ Town of Pence Landing

miles

Gile Park

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

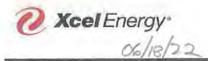
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Total Number in Group:

Home Zip Code:

☐ Town of Pence Landing	Interviewer:	Joshua Abback
☐ Sucker Hole Landing	Date:	6-18-22
☐ County Highway C Landing	Time:	8:58 AM
□ Island		
RECREATION INTERVIEW QUESTIONS	5	
1. Regarding the Gile Flowage area, o	do you consider yourself: (P	lease select only one)
Regular visitor (3 or more times p	er year)	
☐ Occasional visitor (1-2 times per	year)	
☐ Infrequent visitor (Less than 1 time	ne per year)	
☐ This is my first visit		
2. When did you arrive on this trip to	the Gile Flowage area?	
Arrive Date: 6-18-22		
Arrive Time: 8:58 AM am	/pm	
3. When do you expect to leave the G		
Departure Date: 6-18-32		
Departure Time: 6 pm am/	pm	

4. About how many miles did you travel to get to the Gile Flowage area?



0258 AM

5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area? (Check all that apply) Jan □ Feb □ Mar □ Apr □ May ☑ Jun ☒ Jul ☒ Aug ☒ Sep ☒ Oct ☒ Nov ☒ Dec □ 6. Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply) Gile Park ☐ Reservoir Island (identify island location on map) □ Town of Pence Landing Other (please list below) □ Sucker Hole Landing None of the above □ County Highway C Landing 7. Are you staying overnight in the Gile Flowage area (not including your own home) on this trip? Yes ☐ No 8. If you answered yes to 7, at what type of accommodations will you be staying? (Please select only one) □ RV/Auto/Tent Campground □ Other (please list below) Motel/Hotel Bed and Breakfast Vacation or Rental Home 9. Which of the following best describes your group during this trip? (Please select only one) ★ Individual ☐ Adult group (over 21) ☐ Youth group (under 21) □ Family (with children) ☐ Mixed Group (various groups and ages) 10. On this trip to the Gile Flowage area, what activities have you or do you expect to participate in? (Please select all that apply) □ Bank fishing □ Picnicking □ Rafting/Tubing Boat fishing Swimming □ Wildlife viewing □ Pleasure boating Sight-seeing Other (please describe below) ☐ Hunting □ Personal watercraft

6/18/22 0858AM

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking		Rafting/Tubing
,DX	Boat fishing		Swimming	., 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	🗆	Other (please describe below)
	Personal watercraft		Hunting		
		191			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity Boat Fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	5	4	(3)	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	4				
Pleasure boating					



## 0858AM

#### Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

Personal watercraft	
Picnicking	
Swimming	
Sight-seeing	
Hunting	
Rafting/Tubing	
Wildlife viewing	
Other	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	A
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5))	4	3	2	1	
Other (specify below)	5	4	3	2	1	ð

Please share any additional t			
Romp. Shoul	d be	Sleeper	or give pa
U			V

#### **ON-SITE/IN-PERSON RECREATION INTERVIEW**

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group:	2
☐ Gile Park	Home Zip Code:	54550
☐ Town of Pence Landing	Interviewer:	Joshua Albuckle
☐ Sucker Hole Landing	Date:	6-18-22
County Highway C Landing	Time:	3:06 pm
□ Island		

#### **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: 6-18-22
	Arrive Time: 250 pm am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date:
	Departure Time: 3 m/pm am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?
	miles



5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area? (Check all that apply) Jan D Feb Q Mar D Apr D May Q Jun Q Jul D Aug D Sep D Oct Nov D Dec D 6. Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply) Reservoir Island (identify island location on map) □ Town of Pence Landing Other (please list below) Sucker Hole Landing □ None of the above County Highway C Landing 7. Are you staying overnight in the Gile Flowage area (not including your own home) on this trip? ☐ Yes 8. If you answered yes to 7, at what type of accommodations will you be staying? (Please select only one) RV/Auto/Tent Campground ☐ Other (please list below) Motel/Hitel Bed and Breakfast Vacation or Rental Home 9. Which of the following best describes your group during this trip? (Please select only one) □ Individual Adult group (over 21) ☐ Youth group (under 21) ☐ Family (with children) ☐ Mixed Group (various groups and ages) 10. On this trip to the Gile Flowage area, what activities have you or do you expect to participate in? (Please select all that apply) Bank fishing Picnicking □ Rafting/Tubing Boat fishing Pleasure boating . 

Other (please describe below) Personal watercraft **₩**-Hunting

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

∠  ✓ Bank fishing	E Picnicking	. □ Rafting/Tubing
🗷 Boat fishing	-版 Swimming	, ⊠< Wildlife viewing
➢ Pleasure boating	⊠ Sight-seeing	□ Other (please describe below)
➢ Personal watercraft	. 🔽 Hunting	
		·

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	Boos	+ +	i 5h	ing	•
	,				

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	(5)	4	3	2	
Crowding	(5)	4	3	2	1
Overall Experience	5)	4	3	2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Amenity Condition	5	(4)	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	$\times$	4	$\rightarrow$	5	44
Boat fishing	X	X	*		$\times$
Pleasure boating	X	X	X		$\rightarrow$

,	Park				
Personal watercraft	5	4	X	4	4
Picnicking	4	X	$\rightarrow$	×	<b>&gt;</b>
Swimming	X	X	$\rightarrow$		X
Sight-seeing	4	be	4	5	X
Hunting	<b>X</b>	×	<b>&gt;</b>	一	X
Rafting/Tubing	X	×	X	X	X
Wildlife viewing	X	it it	X	5	X
Other	german para para para para para para para pa	made. Co de como la participa de principa de la como de la designa (en 1270 / 1270 / 1270 / 1270 / 1270 / 1270	· 医中国中心动物 (1884年) 基础 电 计上面 1895年(1894年) 1884年(1997年) 1894年(1897年) 189	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5 _y	4	3	2	1	
Other (specify below)	(5)	4	3	2	1	

Other:

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:

the	Komp	of	county c	neels	de.	ber ponded
wider,						
aarba	of Cal	25.400	ald he	Lela	IME	۵,
A Do	ck w	auld	ald he be co	al at	Pen	cen

Thank you for completing the Recreation Survey!



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Glle Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	113 - 131 - 12 - 13 13 - 13 - 13 - 13 - 13 - 13 - 13 -
☐ Gile Park	
☐ Town of Pence Land	ding
☐ Sucker Hole Landin	g
M County Highway C L	anding
□ Island	

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Total Number in Group:	3
Home Zip Code:	54806
Interviewer:	Joshua Arbucke
Date:	6-18-22
Time:	4:28 pm
	1

#### **RECREATION INTERVIEW QUESTIONS**

			-	
1.	Regarding the Gile Flowage area, do you consider yourself:	(Pleas	e select	only one)
	☐ Occasional visitor (1-2 times per year)			
	Infrequent visitor (Less than 1 time per year)			
	☐ This is my first visit			
2.	When did you arrive on this trip to the Gile Flowage area?			
	Arrive Date: 6-18-22		-	-
	Arrive Time: 9 Am am/pm			

3. When do you expect to leave the Gile Flowage area?

Departure Date: 6-18-22

Departure Time: 4:50PM am/pm

4. About how many miles did you travel to get to the Gile Flowage area?

48 miles

# 

Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin **Recreation Site Survey Questionnaire** 

0428PM

5.	During the last 12 months (including	, this	trip), which month(s) did you visit the Gile Fl	owage area?		
	(Check all that apply)					
	Jan□ Feb□ Mar□ Aprঢ় May*	₹Ju	in 🔄 Jul रू Aug ArSep K Oct □ Nov □ Do	ес □		
6.	6. Which of the following recreation areas did you visit for recreation during the past 1 (Check all that apply)					
	☐ Gile Park		Reservoir Island (identify island location on map)	)		
	☐ Town of Pence Landing		Other (please list below)			
	□ Sucker Hole Landing		None of the above			
	County Highway C Landing					
7.	Are you staying overnight in the Gile	Flo	wage area (not including your own home) on	this trip?		
	□ Yes 🕱 No					
8.	If you answered yes to 7, at what typ (Please select only one)	e of	accommodations will you be staying?	·		
	□ RV/Auto/Tent/Campground			·		
	☐ Motel/Hotel		Other (please list below)			
	☐ Bed and Breakfast					
	□ Vacation of Rental Home					
9.	Which of the following best describe (Please select only one)	s yo	ur group during this trip?			
	☐ Individual					
	Adult group (over 21)					
	☐ Youth group (under 21)					
	☐ Family (with children)					
	☐ Mixed Group (various groups and a	ges)				
10.	On this trip to the Gile Flowage area (Please select all that apply)	, wha	at activities have you or do you expect to part	icipate in?		
	☐ Bank fishing ☐ Pic	nicki	ng □ Rafting/Tubing			
	☐ Boat fishing ☐ Sw	immi	ng . □ Wildlife viewing			
	☐ Pleasure boating ☐ Sig	ht-se				
	☐ Personal watercraft ☐ Hu	nting	surveyer			

0428 PM

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fishing		Picnicking	. , 🔲	Rafting/Tubing
Boat fishing	. $\square$	Swimming	. 🗆	Wildlife viewing
Pleasure boating		Sight-seeing	. 🗷	Other (please describe below)
Personal watercraft	. 🗆	Hunting		
	1			; ·

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Serveyer

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	: <b>1</b>
Crowding	5	4)	3	2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Overall Experience	5	(4)	3	2	4. <b>1</b> 444
Amenity Condition	5	4	3	<b>②</b>	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

dock is crooked, Replace parment.

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating					

Personal watercraft				
Picnicking				
Swimming		3		
Sight-seeing				
Hunting			ा । भूग	
Rafting/Tubing				
Wildlife viewing				
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: ___

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	×
Launch/take out boat	5	4	3	2	1	<b>\</b>
Boat safely	5	4	3	2	1	Ø
Use docks	5	4	3	2	1	X
Shoreline fish	5	4	3(	2	1	×
Access shoreline	5	4	(3)	2	1	
Shoreline scenic quality	5	4)	3	2	1	
Other (specify below)	5	4	3	2	1	×

2005	bathroom	at Count	ty C.	

Thank you for completing the Recreation Survey!



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
8	County Highway C Landing
	Island

		the second second
Total Number in Group:	1	
Home Zip Code:	59141	
Interviewer:	J05L	
Date:	6-18-22	
Time:	4,38 DM	
	·	

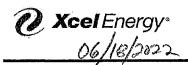
#### **RECREATION INTERVIEW QUESTIONS**

Departure Date: 6-18-22

Departure Time: 4.45 p/mam/pm

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select o	nly one)
	Regular visitor (3 or more times per year)	
	□ Occasional visitor (1-2 times per year)	•
	☐ Infrequent visitor (Less than 1 time per year)	
	☐ This is my first visit	
2.		
	Arrive Date: 6-18-22	
	Arrive Time: 5AM am/pm	
3.	When do you expect to leave the Gile Flowage area?	4

4. About how many miles did you travel to get to the Gile Flowage area?



### 000h

Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

5.		ing the last 12 months (in	CIUC	aing this	s trip), which	H	ontin(s) aid you vi	Sit the Gile	riowaye area r
	•	eck all that apply)			_		. 4		
	Jan	□ Feb□ Mar□ Apr□	Ma	ay □ Ju	ın 🖎 Jutk⊈	Aι	ıgatta Sep □ Oct	□ Nov□	Dec □
6.		ch of the following recrea	itior	n areas o	did you visit	for	recreation during	g the past 1	2 months?
	_	Gile Park			Reservoir Isla	anc	l (identify island lo	cation on ma	ıp)
		Town of Pence Landing			Other (please	e lis	st below)		
		Sucker Hole Landing			None of the a	abo	ve		
	*	County Highway C Landing	I						
7.	Are	you staying overnight in	the	Gile Flo	wage area (r	ot	including your o	wn home) o	n this trip?
	×	Yes □ No							
8.	•	ou answered yes to 7, at wase select only one)	/hat	type of	accommoda	itio	ns will you be sta	ying?	
		RV/Auto/Tent Campground							
		Motel/Hotel			Other (please	e lis	t below)		y
		Bed and Breakfast			<b></b>		•		
	፟≱ .	Vacation or Rental Home							
9.		ch of the following best dase select only one)	esc	ribes yo	ur group du	ring	g this trip?		
	<b>≱</b> - I	ndividual							
		Adult group (over 21)							
	□ <b>`</b>	Youth group (under 21)							
		amily (with children)							
		Mixed Group (various group	s ar	nd ages)					
10.		this trip to the Gile Flowa ease select all that apply)	ge a	area, wh	at activities	hav	re you or do you	expect to pa	articipate in?
		Bank fishing		Picnick	ing		Rafting/Tubing		
	A	Boat fishing		Swimm	ing .		Wildlife viewing		
	包	Pleasure boating		Sight-se	eeing		Other (please de	scribe below	)
		Personal watercraft		Hunting	3				

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

П	Bank fishing		Picnicking	. $\square$	Rafting/Tubing
_		_	7 101110111119	. —	rtararig/rabirig
П	Boat fishing	П	Swimming		Wildlife viewing
	Boat noming		Ownining	. ш	Whalle viewing
П	Pleasure boating	П	Sight-seeing		Other (please describe below)
	1 loadare boating	ш	Olght-seeing	. Ш	Other (blease describe below)
П	Personal watercraft	П	Hunting	*	
	i croonar watereran	. 🗀	riditing		`I
	•				· ·

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	-1
Crowding	5	4	3	(2)	9 9 9 <b>1</b> 9 9 9 9
Overall Experience	(5)	4	3	2	1
Amenity Condition	5	4	3	2	(1)

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing				5	
Pleasure boating					

Personal watercraft				
Picnicking				
Swimming				
Sight-seeing				
Hunting	1 PA 1 PA 1 PA 1 PA 1 PA 1 PA 1 PA 1 PA		4 4 5 4 5 4 5 6 5 6 6 6 6 6 6 6 6 6 6 6	
Rafting/Tubing				
Wildlife viewing				
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	M
Launch/take out boat	5	4	3	2	1	Ξ.
Boat safely	(5)	4	3	2	1	
Use docks	5	4	3	(2)	1	
Shoreline fish	5	4	3	2	1	Ø
Access shoreline	5	4	3	2	1	2
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

i. Please share	e any additional th	oughts or comm	ents you hav	e regardin	ng recreation	on on the Gile	e Flowage
	-	_	-				
Alexander Lander Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Compa		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s					
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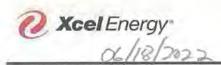
#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group:	1
☐ Gile Park	Home Zip Code:	54525
☐ Town of Pence Landing	Interviewer:	Joshua Arbuckle
☐ Sucker Hole Landing	Date:	6-18-20
County Highway C Landing	Time:	4:50 pm
☐ Island		0
□ Occasional visitor (1-2 times p	per year)	
<ul> <li>□ Occasional visitor (1-2 times p</li> <li>□ Infrequent visitor (Less than 1</li> </ul>		
□ Infrequent visitor (Less than 1 □ This is my first visit  . When did you arrive on this trip Arrive Date: □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	time per year) to the Gile Flowage area?	

About how many miles did you travel to get to the Gile Flowage area?

miles



0450 AM a

5.	Dui	ring the last	12 months (in	nclud	ling this	trip), which	m	onth(s) did you visit the Gile Flowage	area
	(Ch	eck all that	apply)						
	Jan	□ Feb □	Mar□ Apr	í Ma	ay 🔯 Ju	In A Ini A	AL	g Sep ⊠ Oct □ Nov □ Dec □	
6.		ich of the fo	The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th	ation	areas o	lid you visit	for	recreation during the past 12 month	s?
		Gile Park				Reservoir Is	lanc	(identify island location on map)	
	П	Town of Per	nce Landing			Other (pleas			
		Sucker Hole				None of the			
			way C Landing	g		Trong of the			
7.	Are	vou stavino	g overnight in	the	Gile Flo	wage area (	not	including your own home) on this tri	p?
			No.						
8.	If v	ou answered	dives to 7 at a	what	type of	accommod	atio	ns will you be staying?	
٠.	1000	ease select o		wiidt	type of	accommod		no um you be out, ng.	
		RV/Auto/Ter	nt Campground	d					
		Motel/Hotel/	/			Other (pleas	e lis	st below)	
		Bed and Bre	akfast					a sarandi	
		/ \	Rental Home						
9.	Wh	ich of the fo	llowing best	desci	ribes vo	ur aroup du	rine	a this trip?	
		ease select o			,,,,,,,	g		, _P .	
	X	Individual							
		Adult group	(over 21)						
		Youth group	(under 21)						
		Family (with							
			(various grou	ps ar	nd ages)				
					,				
10			the Gile Flowa all that apply)		rea, wh	at activities	hav	ve you or do you expect to participat	e in?
		Bank fishing	g		Picnick	ing		Rafting/Tubing	
	Ø	Boat fishing			Swimm			Wildlife viewing	
		Pleasure bo			Sight-s			Other (please describe below)	
		Personal wa			Hunting				

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On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
Dx	Boat fishing		Swimming	. 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	_ 🗆	Other (please describe below)
	Personal watercraft	- 0	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity Boat Fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable	
Safety	(5)	4	3	2	1	
Enjoyment	(5)	4	3	2	1 -	
Crowding	(5)	4	3	2	1	
Overall Experience	(5)	4	3	2	1	
Amenity Condition	5	(4)	3	2	1	

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	5			#	
Pleasure boating					



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Personal watercraft			- 0	
Picnicking				
Swimming				
Sight-seeing	117			
Hunting				
Rafting/Tubing				
Wildlife viewing				
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	×
Launch/take out boat	5	4	3	(2)	1	
Boat safely	(5)	4	3	2	1	
Use docks	5	4	3	(2)	1	
Shoreline fish	5	4	3	2	1	Ø
Access shoreline	5	4	3	2	1	×
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	×

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Intervie	w Location	Total Number in Group:	2	
□ Gile	Park	Home Zip Code:	49388	
□ Tow	n of Pence Landing	Interviewer:	Jashua Alba	USP
☐ Sucl	ker Hole Landing	Date:	6-18-22	
<b>≧</b> Cour	nty Highway C Landing	Time:	4,50 pm	6
□ Islar	nd		V	
RECREA	TION INTERVIEW QUESTIC	DNS		
			:	
1. Rega	arding the Gile Flowage are	a, do you consider yourself: (P	lease select only one)	
<b>12</b> 5 R	Regular visitor <i>(3 or more tim</i> e	s per year)		* <u>*</u>
	occasional visitor <i>(1-2 times p</i>	er year)		
□ Ir	frequent visitor (Less than 1	time per year)		
. 🗆 T	his is my first visit			
2. When	n did you arrive on this trip	to the Gile Flowage area?		
	e Date: 6-18-22			•
	All of the Control of	am/pm		
Allive	, mile.	xm/ρm		
	n do you expect to leave the			
Depa	rture Date: <u>6-18-2</u>	<i>F</i>		
Depa	rture Time: a	m/pm		
4. Abou	ıt <u>h</u> ow many miles did you t	ravel to get to the Gile Flowage	e area?	



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5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flow							
	(Check all that apply)						
	Jan □ Feb □ Mar □ Apr □	May □ J	un □ Jul 🎾	Aug X Sep □ Oct □ Nov □ Dec I	<b>_</b>		
6.	Which of the following recrea	ation areas	did you visit	for recreation during the past 12 mo	nths?		
	☐ Gile Park		Reservoir Isi	land (identify island location on map)			
	☐ Town of Pence Landing		Other (please	e list below)			
	☐ Sucker Hole Landing		None of the	above			
	County Highway C Landing	,					
7.	Are you staying overnight in  ☐ Yes	the Gile Flo	owage area (r	not including your own home) on this	s trip?		
8.	If you answered yes to 7, at w (Please select only one)	vhat type o	f accommoda	ations will you be staying?			
	☐ RV/Auto/Tent Campground						
	☐ Motel/Hotel		Other (please	e list below)			
	☐ Bed and Breakfast		**************************************				
	□ Vacation or Rental Home			. 1			
9.	Which of the following best d (Please select only one)	escribes y	our group du	ring this trip?			
	A-Individual						
	Adult group (over 21)						
	☐ Youth group (under 21)						
	☐ Family (with children)						
	☐ Mixed Group (various group	s and ages	)				
10.	. On this trip to the Gile Flowa (Please select all that apply)	ge area, wl	nat activities	have you or do you expect to partici	pate in?		
	□ Bank fishing	□ Picnicl	king	□ Rafting/Tubing			
	Boat fishing	☐ Swimn	ning .	□ Wildlife viewing			
	☐ Pleasure boating	☐ Sight-s	seeing .	☐ Other (please describe below)			
	☐ Personal watercraft	□ Huntin	9				

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	5 1 5 1 1		51 111		
ע∟	Bank fishing	$\sqcup$	Picnicking	, Ц	Rafting/Tubing
4	Boat fishing		Swimming	. 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Boot Lishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	5	4)	3	2	1
Amenity Condition	5	4	3	2	1)

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing				4	
Pleasure boating					

Personal watercraft			.141 1 - 24 2 - 2			
Picnicking						
Swimming					19 (14) p 14 (14) p	
Sight-seeing						
Hunting	V 12			1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
Rafting/Tubing				,		
Wildlife viewing		2-5	N. 12 2. 1. 2. 2. 1. 2.			
Other						

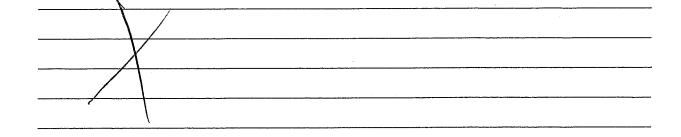
14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	. 4
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	5	4	3	2	1	×
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	×

Other:			

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:



Thank you for completing the Recreation Survey!

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Interview Location
☐ Gile Park
☐ Town of Pence Landing
☐ Sucker Hole Landing
🗷 County Highway C Landing
□ Island

Total Number in Group:	2
Home Zip Code:	54206
Interviewer:	Joshua Albucke
Date:	6-18-22
Time:	4.52 pa

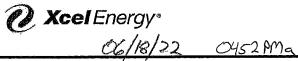
#### **RECREATION INTERVIEW QUESTIONS**

Regular visitor (3 or more times per year)

Occasional visitor (1-2 times per year)

	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
<u>.</u>	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: <u>6-18-22</u>
	Arrive Time: Q, Zo Am am/pm
	Arrive Time: 472074 am/pm
<b>.</b>	When do you expect to leave the Gile Flowage area?
	Departure Date: $6-18-22$
	Departure Time: 5 pm am/pm
	About how many miles did you travel to get to the Gile Flowage area?
	<u>250</u> miles

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)



5.	<ol><li>During the last 12 months (including</li></ol>	his trip), which month(s) did you visit the Gile Flowage area?
	(Check all that apply)	
	Jan □ Feb □ Mar □ Apr □ May □	Jun 街 Jul □ Aug □ Sep □ Oct □ Nov □ Dec □
6.	6. Which of the following recreation are (Check all that apply)	as did you visit for recreation during the past 12 months?
	☐ Gile Park	☐ Reservoir Island (identify island location on map)
	☐ Town of Pence Landing	☐ Other (please list below)
		☐ None of the above
	County Highway C Landing	
7.	. Are you staving overnight in the Gile	Flowage area (not including your own home) on this trip?
	☐ Yes 🗗 No	
_		f. (t
8.	<ul> <li>If you answered yes to 7, at what type (Please select only one)</li> </ul>	of accommodations will you be staying?
	☐ RV/Auto/Tent @ampground	
		☐ Other (please list below)
	☐ Bed and Breakfast	
	☐ Vacation or Rental Home	
9.	. Which of the following best describes	your group during this trin?
J.	(Please select only one)	your group during this tip.
	☐ Individual	
	À Adult group (over 21)	
	☐ Youth group (under 21)	
	☐ Family (with children)	
	☐ Mixed Group (various groups and ag	es)
10	10. On this trip to the Gile Flowage area	what activities have you or do you expect to participate in?
	(Please select all that apply)	What don't live have you or do you expect to participate in
	☐ Bank fishing ☐ Picr	icking ☐ Rafting/Tubing
		mming □ Wildlife viewing
		nt-seeing ☐ Other (please describe below)
	☐ Personal watercraft ☐ Hur	ting

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
Ø	Boat fishing		Swimming	. 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity Boat Pishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	5	4	3	2	
Crowding	(5)	4	3	2	
Overall Experience	<b>(5)</b>	4	3	2	1.1
Amenity Condition	5	(4)/	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Pleasure boating					
Boat fishing				5	
Bank fishing					
Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands

Personal watercraft						;	
Picnicking							
Swimming	4.3		1		11.		
Sight-seeing						_	
Hunting					,		
Rafting/Tubing							
Wildlife viewing	- 14 - 15 P	 ¥ .					
Other							

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	M
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	5	4	(3)	2	1	
Shoreline fish	5	4	3	2	1	6
Access shoreline	(5)	4	3	2	1	Ò
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	*

15. Please share any	y additional th	noughts or comments	s you have regarding recrea	tion on the Gile Flowage
P:11	pot	holes	PLPase.	
1- 21/02	11.	Rack at	1 was her & FIN	Level

so at high Level they are marked.

Thank you for completing the Recreation Survey!

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Interview Location	Total Number in Group	p:\	7	
☐ Gile Park	Home Zip Gode	e: 542	06	
☐ Town of Pence Landing	Interviewe	MODELLE CONTRACTOR	Arbo	eckle
☐ Sucker Hole Landing	√ Date	e: 6-1	8-02	DONO
County Highway C Landing	Time	a: 4:5	2 pm	
□ Island		3331	<del>- \                                   </del>	
Landa and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the stat				
RECREATION INTERVIEW QUES	TIONS	•		
<ol> <li>Regarding the Gile Flowage a</li> <li>Regular visitor (3 or more till         <ul> <li>Occasional visitor (1-2 times</li> <li>Infrequent visitor (Less than</li> </ul> </li> </ol>	s per year)	(Please sele	ct only one)	
☐ This is my first visit				
2. When did you arrive on this tr Arrive Date: 4.30 Am	rip to the Gile Flowage area?			
3. When do you expect to leave Departure Date:	the Gile Flowage area?	94 - V		
Departure Time: 5pm	_am/pm			

4. About how many miles did you travel to get to the Gile Flowage area?

**750** miles



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5.	During the last 12 months (in	cluding thi	s trip), which	month(s) did y	ou visit the Gile	Flowage area?
	(Check all that apply)					
	Jan□ Feb□ Mar□ Apr□	May □ J	un □ Jul □	Aug □ Sep □	Oct □ Nov □	Dec □
6.	Which of the following recrea	ition areas	did you visit	for recreation o	during the past 1	I2 months?
	☐ Gile Park		Reservoir Isl	and (identify Isla	nd location on m	ар)
	☐ Town of Pence Landing		Other (please	e list below)		
	☐ Sucker Hole Landing		None of the	above		
		l				
7.	Are you staying overnight in	the Gile Flo	owage area (r	not including yo	our own home) (	on this trip?
	□ Yes n⊠ No					
8.	If you answered yes to 7, at w (Please select only one)	/hat type o	f accommoda	itions will you I	oe staying?	
	☐ RV/Auto(Tent Campground					
	☐ Motel/Hotel		Other (please	e list below)		
	☐ Bed and Breakfast		,,			
	□ Vacation or Rental Home					
9.	Which of the following best d (Please select only one)	escribes y	our group du	ring this trip?		
	□ Individual					٠.,
	Adult group (over 21)					
	☐ Youth group (under 21)					
	☐ Family (with children)					
	☐ Mixed Group (various group	s and ages	)			
10.	. On this trip to the Gile Flowa (Please select all that apply)	ge area, wl	nat activities	have you or do	you expect to p	earticipate in?
	☐ Bank fishing	☐ Picnic	king	□ Rafting/Tub	ing	
	Boat fishing	□ Swimr	ning .	☐ Wildlife view	ving	
	☐ Pleasure boating	☐ Sight-	seeing .	☐ Other (pleas	se describe belov	v)
	☐ Personal watercraft	☐ Huntin	g		- Market Wasse	

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Q	Bank fishing		Picnicking	 . 🗆	Rafting/Tubing
1	Boat fishing		Swimming	. 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting	•	
					٠.

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity Boot fishing

12. For the primary activity you participated in, please rate the following categories:

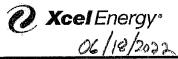
Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	
Crowding	(5)	4	3	2	20 TH 1 1 1 1 1 1 1
Overall Experience	5	4	3)	2	3 <b>4</b> 3 5 4
Amenity Condition	5	4	3	2	①

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing				H	
Pleasure boating					



0452 11	1	6
---------	---	---

Personal watercraft				1114 T.A.	-					5 93		
Picnicking									_			
Swimming	,					 e .						e.
Sight-seeing												
Hunting			1.				400					
Rafting/Tubing	 											
Wildlife viewing	:	1 41		2 P P					-			
Other											 	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	<b>X</b>
Launch/take out boat	6)	4	3	2	1	<u> </u>
Boat safely	(§)	4	3	2	1	
Use docks	(5),	4	3	2	1	
Shoreline fish	5	4	3	2	1	M
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	×

	tional though	ts you have re	garding recreation on t	ne Gile Flowage
map		Rocks	olong side	He Rom
		 	-	

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

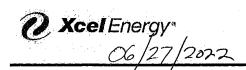
Northern States Power Company - Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
	Gile Park
	Town of Pence Landing
N	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	4
Home Zip Code:	99911
Interviewer:	Joshica
Date:	6-27-22
Time:	5:15 pm

## RECREATION INTERVIEW QUESTIONS

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	
	Arrive Date: 6 - 27 - 22
	Arrive Time: $\frac{6-27-22}{5.10 \text{ pm}}$ am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: $6-27-22$
	Departure Time: 10 pm am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?
	7 miles



Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin

**Recreation Site Survey Questionnaire** 

5.	During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area?							
	(Check all that apply)	the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co						
	Jan □ Feb □ Mar □ Apr □ N	fay □ Jun □ Jul □ Aug □ Sep □ Oct □ Nov □ Dec □						
6.	Which of the following recreation	n areas did you visit for recreation during the past 12 months?						
	(Check all that apply)	er kan sulut in sila da kan kan salah da bahasa da bahasa da bahasa da bahasa da bahasa da bahasa da bahasa da						
	Gile Park	☐ Reservoir Island (identify Island location on map)						
	☐ Town of Pence Landing	☐ Other (please list below)						
		□ None of the above						
	☐ County Highway C Landing							
7.	Are you staying overnight in the	Gile Flowage area (not including your own home) on this trip?						
٠.		The Howage area (not including your own nome) on this trip:						
	□ Yes 🐧 No							
8.	If you answered yes to 7, at wha	t type of accommodations will you be staying?						
	(Please select only one)							
	\ \ \ \							
	☐ RV/Auto/Tent campground							
	☐ Motel/Hotel	☐ Other (please list below)						
	□ Bed and Breakfast \							
	□ Vacation or Rental Home							
9.	Which of the following best dose	cribes your group during this trip?						
σ.	(Please select only one)	indes your group during this trip:						
	(c.c. c, c)							
	<i>p</i> Individual							
	☐ Adult group (over 21)							
	☐ Youth group (under 21)							
	☐ Family (with children)							
	☐ Mixed Group (various groups a	nd ages)						
	'							
10	). On this trip to the Gile Flowage	area, what activities have you or do you expect to participate in?						
	(Please select all that apply)							
	☐ Bank fishing ☐	Picnicking ☐ Rafting/Tubing						
	Boat fishing □	Swimming						
	☐ Pleasure boating ☐	Sight-seeing						
	☐ Personal watercraft ☐	Hunting						

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking	, 🔲	Rafting/Tubing
Ø	Boat fishing		Swimming	, $\Box$	Wiidlife viewing
	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity _	Boat	1:	27	ĭ	0	9	Ì
						フ	

12. For the primary activity you participated in, please rate the following categories:

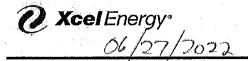
Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	5	4	3	2	. 1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	5	5	5	5	· · · · · · · · · · · · · · · · · · ·
Pleasure boating					



Personal watercraft			
Picnicking	 		
Swimming			
Sight-seeing		1.5	
Hunting		5 miles (1.24) \$	
Rafting/Tubing			
Wildlife viewing			
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	×
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	5	4	3	2 .	1	Ø
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

I5. Please sha	re any additional thoughts or comn	nents you have regarding recreation on the Gile Flowag
na	coments	
		-
-		



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

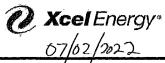
In	terview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
X	County <b>Highway C Landing</b>
	Island

		and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
Total Number in Group:	1	
Home Zip Code:	94438	e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l
Interviewer:	Joshua Al	rbuckle
Date:	7-2-22	
Time:	9.20 A	И

#### **RECREATION INTERVIEW QUESTIONS**

	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: $2 - 2 - 22$ Arrive Time: $9 Am$ am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 2-2-22
	Departure Time: 2 fn, am/pm
١.	About how many miles did you travel to get to the Gile Flowage area?
	<del></del> miles

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)



2022 0920 AM

5.	During the last 12 months (incl	luding thi	s trip), which	month(s) di	d you visit the Gile F	Flowage area?
	(Check all that apply)					
	Jan 図 Feb A Mar 図 Apr 図	May ⊉ J	un 🖾 Jul 🖾	Aug 참 Sep	Ďr Oct Ďr Nov ⊠ [	Dec 🔁
6.	Which of the following recreation (Check all that apply)	on areas	did you visit	for recreatio	n during the past 12	! months?
	岱、Gile Park		Reservoir Isl	and (identify i	sland location on map	o) _
	☐ Town of Pence Landing		Other (pleas	e list below)		
	☐ Sucker Hole Landing		None of the	above		
						1,000
7.	Are you staying overnight in th	e Gile Flo	wage area (r	not including	your own home) or	this trip?
	□ Yes 🏃 No					
3.	If you answered yes to 7, at wh (Please select only one)	at type of	accommoda	ations will yo	u be staying?	
	☐ RV/Auto/Tent Campground					
	☐ Motel/Hotel		Other (please	e list below)		
	☐ Bed and Breakfast					
	□ Vacation or Rental Home					
<b>)</b> .	Which of the following best des (Please select only one)	scribes yo	our group du	ring this trip	?	
	☑ Individual					
	☐ Adult group (over 21)					
	☐ Youth group (under 21)					
	☐ Family (with children)					
	☐ Mixed Group (various groups	and ages)	1			
10.	. On this trip to the Gile Flowage	e area. wh	at activities	have vou or	do vou expect to pa	rticipate in?
	(Please select all that apply)	ou, ou, m		<b>,</b> ,	<b> </b>	
	☐ Bank fishing □	□ Picnick	ing	□ Rafting/T	ubing	
	Boat fishing □	□ Swimm	ning .	□ Wildlife v	iewing	
	☐ Pleasure boating ☐	□ Sight-s	eeing .	☐ Other (ple	ease describe below)	
	☐ Personal watercraft ☐	□ Hunting	9			

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
図	Boat fishing		Swimming	, 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	, , $\square$	Other (please describe below)
	Personal watercraft	, . 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity _	Boat	Fishing	
•			

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	5	4	3	2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Crowding	(5)	4	3	2	
Overall Experience	5)	4	3	2	4 A
Amenity Condition	5	4	(3)	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	${\cal S}$			3	
Pleasure boating					·

Personal watercraft										10 10 10 10 10 10 10 10 10 10 10 10 10 1	-	
Picnicking		•										
Swimming			<i>\( \lambda_{ij} \)</i>		n da da			4		11 14.2		
Sight-seeing												
Hunting			94,5,			3.5		.3			,	
Rafting/Tubing												
Wildlife viewing										÷ :		
Other			-,,	1.00			Luman					

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	<b>Z</b> X
Launch/take out boat	5	4	3	2	1)	
Boat safely	(5)	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	À
Access shoreline	(5),	4	3	2	1	
Shoreline scenic quality	(§)	4	3	2	1	
Other (specify below)	5	4	3	2	1	M

15.	Please sha	re any ado	ditional tho	ughts or comme	ents you have re	egarding	recreation on the Gile Flow	age
	CLas	169	the	dykes	moke	; +	impossible	
	for	the	han.	licpp to	815h	the	store.	
				J I				

Thank you for completing the Recreation Survey!

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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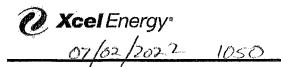
Int	erview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
Ø	County Highway C Landing
	Island

	A . 7	
Total Number in Group:	4	
Home Zip Code:		
Interviewer:	Joshan	Arbackle
Date:	1-2-22	
Time:	10:50	<u> </u>

#### **RECREATION INTERVIEW QUESTIONS**

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	er en tratter fra transferier en en en en en en en en en en en en en	
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)	
	各 Regular visitor (3 or more times per year)	
	□ Occasional visitor (1-2 times per year)	
	☐ Infrequent visitor (Less than 1 time per year)	
	☐ This is my first visit	
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 7-2-28  Arrive Time: 10:45 Am am/pm	
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 7-2-23  Departure Time: 11:154 am/pm	
4.	About how many miles did you travel to get to the Gile Flowage area?	



5.	Durin	g the las	t 12 mor	iths (in	cluding	this trip	), which	n mc	onth(s	) did y	ou visi	it the Gil	e Flowa	ge area?
	(Chec	k all that	apply)											A
	Jan □	l Feb □	Mar □	Apr □	May □	Jun 🗆	Jul □	Au	g □ S	Вер □	Oct 🗆	Nov□	Dec □	A11
6.		h of the fock all that	_	recrea	tion are	as did y	ou visit	for	recrea	ation (	during	the past	12 mon	ths?
	x <b>⊠</b> G	ile Park				₹ Res	ervoir Isl	land	(ident	ify isla	nd loca	tion on m	nap)	
	To Di	own of Pe	nce Land	ding		`	er (pleas							
		ucker Hol		-		□ Non	e of the	abo	ve	Ť				
		ounty Hig		_							· ,			
7.	Are v	ou stayin	ig overni	ight in t	he Gile	Flowage	e area (ı	not i	includ	ling yo	our owi	n home)	on this t	trip?
	□ Ye		Mo №				·					·		
8.	lf vou	answere	nd vae to	7 atw	hat tyne	of acc	ommod:	atio	ne will	l vou ł	ne stav	ina?		
o.	-	se select			nat typ	or acc	Jiiiiiou	u (1 O 1	113 44111	ı you .	o otay	9 .		
	ш <b>п</b> у	V/Au <b>t</b> o/Te	nt Camp	areund										
		\		ground		□ <b>∩</b> 4b.a	/la	- II-	برماميا 4	\				
		otel/Hate/				⊔ Otne	r (pleas	e iisi	t belov	v)				
		ed and Br	١											
	□ Va	aca⁄tion or	Rental F	lome										
9.		of the fose select		•	escribes	s your g	roup du	ring	this t	rip?				
	À Ind	dividual												
	_	dult group	(over 21	)										
		outh group	-	•										
		mily (with	•	•										
		xed Grou			s and ag	jes)								
40	On th	is trip to	the Gile	Flower	io aroa	what ac	tivitice	hav	0 7011	or do	VOLL AV	meet to 1	narticina	ato in?
10		se select		-	je ai ea,	whatau	HAILIES	IIGV	e you	or do	you ex	theer to l	participe	ite iii:
	□В	ank fishin	 ıg		☐ Pict	nicking			Raftin	g/Tubi	ng			
	1	oat fishin	-			mming			Wildlif	-	-			
		leasure b	•		/	nt-seeing	,		Other	(pleas	e desc	ribe belov	w)	
		ersonal w	_		□ Hur	ntina								

# Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

07/02/2022 1050

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

K	Bank fishing		Picnicking	,		Rafting/Tubing
赵	Boat fishing		Swimming	jeri	<b>D</b>	Wildlife viewing
	Pleasure boating	*	Sight-seeing			Other (please describe below)
	Personal watercraft	$\succeq$	Hunting			
					•	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Boat fish. 30

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	(4)	3	2	1
Enjoyment	5	4)	3	2	441.44 E.A
Crowding	5	4	3	2 ; ; ; ; ;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Overall Experience	5	(4)	3 . 4	2	1
Amenity Condition	5	4	(3)	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

					6
Recreation Activity	Gile Park	Town of Pence Landing	Sücker Hole Landing	Highway C Landing	Reservoir Jelands
Bank fishing					2
Boat fishing	3	3	3	3	
Pleasure boating		**************************************			

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Personal watercraft					
Picnicking					
Swimming				i i i i i i i i i i i i i i i i i i i	
Sight-seeing	다	A	F F	7	4
Hunting	~	2	2	$\nearrow$	$\times$
Rafting/Tubing			·	·	
Wildlife viewing		<b>(</b>	1	l	`\
Other					<del></del>

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: _

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	凼
Launch/take out boat	5	4	3	2	1	75
Boat safely	5	4	- 3	2	1	A
Use docks	5	4	3	2	1	B
Shoreline fish	5	4	3	2	1	A
Access shoreline	5	4	3	2	1	M.
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	Æ,

	m. I	- 1-11/2		4		h w	andina na an	astian an t	ho Gilo Elowan
,5. ∣	Please shai	re any additio	nai tnougn	ts or com	ments you	nave reg	arding recr	eation on t	he Gile Flowag
-							and a property of the party of		
-									
•									
					•				



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
×	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

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Total Number in Group:	9
Home Zip Gode:	54550
Interviewer:	Joshua Arbackle
Date:	7-2-22
Time:	11:45 Am

#### **RECREATION INTERVIEW QUESTIONS**

Arrive Date: 7 - 2 - 22

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	☑ Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?

Arrive Time: 11 Am am/pm

When do you expect to leave the Gile Flowage area?
 Departure Date: 7 - 2 - 22

Departure Time: 12:15 pm am/pm

4. About how many miles did you travel to get to the Gile Flowage area?



5.	During the last 12 months (inc	cluding thi	s trip), which m	onth(s) did you visit the Gile F	lowage area?
	(Check all that apply)		1		÷
	Jan-☆ Feb ⋈ Mar ద Aprা	May ₽⊼ J	un 🖎 Jul 🛭 A	ug 점 Sep 점 Oct A Nov A C	ec ≝
6.	Which of the following recreat (Check all that apply)	tion areas	did you visit fo	recreation during the past 12	months?
	ੴ Gile Park	<b>B</b>	Reservoir Islan	d (identify island location on map	<b>)</b>
	Ż Town of Pence Landing		Other (please li	st below)	
	Sucker Hole Landing		None of the abo	ove	
	凶 County Highway C Landing				
7.	Are you staying overnight in t	he Gile Flo	owage area (not	including your own home) on	this trip?
	□ Yes 🄀 No				
8.	If you answered yes to 7, at w	hat type of	f accommodatio	ons will you be staying?	
	(Please select only one)				
	☐ RV/Auto/Tent Campground				
	☐ Motel/Hotel		Other (please li	st below)	
	☐ Bed and Breakfast				· · · · · · · · · · · · · · · · · · ·
	□ Vacation or Rental Home				
9.	Which of the following best de (Please select only one)	escribes y	our group durin	g this trip?	
	□ Individual				
	Adult group (over 21)				
	☐ Youth group (under 21)				
	☐ Family (with children)				
	☐ Mixed Group (various groups	s and ages	)		
10	. On this trip to the Gile Flowag	je area, wł	nat activities ha	ve you or do you expect to par	rticipate in?
	(Please select all that apply)				
	Bank fishing	Ď Picnicl	king 🗆	Rafting/Tubing	
	∄ Boat fishing	Å Swimn	ning . □	Wildlife viewing	
	☐ Pleasure boating	☐ Sight-s	seeing 🗆	Other (please describe below)	
	☐ Personal watercraft	☐ Huntin	a		

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Ø	Bank fishing		Picnicking	. 🗷	Rafting/Tubing
12	Boat fishing	囟	Swimming	, 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	, 🗆	Other (please describe below)
	Personal watercraft	, 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	Boat	Fishing	
-		./	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	
Enjoyment	5	(4 ₁ )	3	2	4
Crowding	5)	4	3	2	2 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Overall Experience	5	4	3 /	2	1 4 A
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

Bathroom never has Toilet Paper

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5	5	5	5	5
Boat fishing	4	4	4	4	X
Pleasure boating			-		

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	7		

Personal watercraft	C	•	×	×		4		X	
Picnicking		3							
Swimming		<del>)</del>	10000		_				
Sight-seeing		<del>;</del>					_		
Hunting					$\overline{}$		$\rightarrow$		
Rafting/Tubing	****	5	X	5		5		$\times$	
Wildlife viewing		5	$\rightarrow$	X		9	14	2	
Other									

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5)	4	3	2	1	
Launch/take out boat	5	4	3	2	1	<b>&gt;</b>
Boat safely	(5)/	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	<b>(3)</b>	4	3	2	1	
Other (specify below)	5	4	3	2	1	R

Other:	
011011	

15. Please share any additional thoughts or comments	you have regarding recreati	on on the Gile Flowage:
------------------------------------------------------	-----------------------------	-------------------------

<u> Par</u>	machi	ne Bat	5 Maney	at gile pari
Park	needs	reeter	Totteh,	

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

<u> </u>	
Interview Location	Total Number in Group:
☐ Gile Park	Home Zip Code: 54176
☐ Town of Pence Landing	Interviewer: Joshua Akbuckle
☐ Sucker Hole Landing	Date: 7-2-27
☑ County Highway C Landing	Time: 11,50 AM
□ Island	

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)

# **RECREATION INTERVIEW QUESTIONS**

☐ This is my first visit

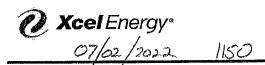
Regular visitor (3 or more times per year)

Occasional visitor (1-2 times per year)

☐ Infrequent visitor (Less than 1 time per year)

2. When did you arrive on this trip to the Gile Flowage area?

	Arrive Date: $7 - 2 - 22$ Arrive Time: $10 \text{ Am}$ am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: $7 - 9 - 92$
	Departure Time: 2 pm am/pm
1.	About how many miles did you travel to get to the Gile Flowage area?  O miles



5.	Du	ring the last	12 months (in	clud	ing this	s trip), whi	ch m	onth(s) did you visit the Gi	le Flowage area?
	(Cł	neck all that	apply)						
	Jar	ı □ Feb □	Mar□ Apr□	Ма	ıy 🗓 Jı	un 🔼 Juli	S. Aι	ug Ďl Sep Ďl Oct Ďl Nov ⊡	l Dec □
6.		ich of the fo neck all that		ation	areas	did you vi	sit for	r recreation during the pas	t 12 months?
					<b>&gt;</b>	-dor	Λ. 	1 (tale attended and to action on	
	**	Gile Park						d (identify island location on	тар)
		Town of Per	•		L	Other (ple			
		Sucker Hole	Landing			None of the	e abo	ove	
		County High	nway C Landing	)			,····		
7.	Are	you staying	g overnight in	the (	Gile Flo	wage area	a (not	including your own home	) on this trip?
	K	Yes	□ No						
8.	lf y	ou answere	d yes to 7, at v	vhat	type of	accommo	datio	ons will you be staying?	
	-	ease select (							
		RV/Auto/Te	nt Campground	l					
		Motel/Hotel				Other (ple	ase lis	st below)	
		Bed and Bre	eakfast						
	×	Vacation or	Rental Home						
9.	Wh	ich of the fo	ollowing best o	lesci	ribes yo	our group	durin	g this trip?	
	(Pl	ease select (	only one)						
		Individual							
	Z.	Adult group	(over 21)						
		Youth group	(under 21)						
		Family (with	children)						
		Mixed Group	o (various grou	os ar	nd ages	)			
10	. Or	n this trip to	the Gile Flowa	ige a	ırea, wh	nat activiti	es ha	ve you or do you expect to	participate in?
			all that apply)		·				
		Bank fishin	g		Picnic	king	. 🗆	Rafting/Tubing	
	_   <u> </u>		-		Swimn	-	. 🗆	Wildlife viewing	
		Pleasure b	_		Sight-s	-	. 🗆	Other (please describe bel	ow)
		Personal w	-		Huntin	g			

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On any trip to the Gile Flowage in the last year, which of the following activities have you	participated?
(Please select all that apply)	•

	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
Jel-	Boat fishing		Swimming	. П	Wildlife viewing
	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	, 🗆	Hunting		
				•	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity Boat fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	5	4	3	2	999 98 <b>1</b> (1787)
Crowding	5	4	3	2.	1 7 - 1 - 1 - 1 - 1
Overall Experience	5	4	3	2	79. <b>1</b> 25.5
Amenity Condition	5)	4	3	2	1941

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	5				
Pleasure boating		, , , , , , , , , , , , , , , , , , ,	we and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and the superior and		

07	102	/202	2	115	$\Diamond$

Personal watercraft				
Picnicking	,			
Swimming	* । ेंड्र		1.0	
Sight-seeing				
Hunting	1949 1940 1941			
Rafting/Tubing				
Wildlife viewing				
Other		·		

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	×
Launch/take out boat	. 5	(4)	3	2	1	· 🗆 .
Boat safely	(5)	4	3	2	1	
Use docks	5	(4)	3	2	1	
Shoreline fish	5	4	3	2	1	×
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

act p 13		=	or comments you have regard	ding recreation	Off the Gife Flow
	acch	<u>,                                     </u>	 <u> </u>		



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

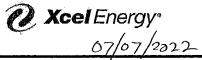
Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
Π.	Gile Park
	Town of Pence Landing
Ø	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	2
Home Zip Code:	53051
Interviewer:	Joshna Arbuckle
Date:	7-7-2082
Time;	8:18 Am

#### RECREATION INTERVIEW QUESTIONS

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select	only one)
	<ul> <li>□ Regular visitor (3 or more times per year)</li> <li>□ Occasional visitor (1-2 times per year)</li> <li>☑ Infrequent visitor (Less than 1 time per year)</li> <li>□ This is my first visit</li> </ul>	n de la
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 7-6 - 2022	
	Arrive Time:3 r^ am/pm	
3.	When do you expect to leave the Gile Flowage area?  Departure Date:  Departure Time:  2 MM am/pm	
4.	About how many miles did you travel to get to the Gile Flowage area?  miles	



2 0818

5.	During the last 12 months (in	ncluding thi	s trip), which	month(s) did yo	u visit the Gile F	lowage area?			
	(Check all that apply)								
	Jan □ Feb □ Mar □ Apr Þ	K MayΣφ J	un1a∕Jul)a⊡	Aug 1⊋ Sep 🗖 (	Oct 2d Nov □ D	ec 🗆			
6.	Which of the following recre (Check all that apply)	ation areas	did you visit	for recreation du	ring the past 12	months?			
	☐ Gile Park		Reservoir Isl	and (identify island	d location on map	)			
	☐ Town of Pence Landing		Other (please	e list below)					
	☑ Sucker Hole Landing		None of the	above					
	☐ County Highway C Landing	J	•		-1				
7.	Are you staying overnight in	the Gile Flo	owage area (r	not including you	r own home) on	this trip?			
8.	If you answered yes to 7, at \	what two o	f accommods	tions will you be	staving?				
ο.	(Please select only one)	vilat type o	accommoda	itions will you be	staying :				
	☐ RV/Auto/Tent Campground	I							
	□ Motel/Hotel		Other (please	e list below)					
	☐ Bed and Breakfast			<b></b>					
	☑ Vacation or Rental Home				The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon				
9.	Which of the following best on (Please select only one)	lescribes ye	our group du	ring this trip?					
	□ Individual								
	Adult group (over 21)								
	☐ Youth group (under 21)								
	☐ Family (with children)								
	☐ Mixed Group (various group	os and ages	)						
10.	. On this trip to the Gile Flowa (Please select all that apply)	ge area, wh	nat activities	have you or do y	ou expect to par	ticipate in?			
	☐ Bank fishing	☐ Picnicl	king	☐ Rafting/Tubing	9 .	]			
	Boat fishing .	□ Swimn	ning .	☐ Wildlife viewir	ıg				
	☐ Pleasure boating	☐ Sight-s	seeing .	☐ Other (please	describe below)				
	☐ Personal watercraft	☐ Huntin	g						

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing	. 🗆	Picnicking	. [	Rafting/Tubing
Ø,	Boat fishing		Swimming	. [	Wildlife viewing
	Pleasure boating		Sight-seeing	ͺ . [	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		
		1			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Boat fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	<b>⑤</b>	4	3	2	1
Enjoyment	<b>⑤</b> /	4	3	2	1
Crowding	<b>6</b>	4	3	2	· · · · 1 · · · · · ·
Overall Experience	<b>5</b> /	4	3	2	. 1 44 G
Amenity Condition	5)/	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	4		4		
Pleasure boating				172.44	

Personal watercraft				
Picnicking				
Swimming	3		- 10 - 10 - 10 - 10	A.
Sight-seeing				
Hunting	1999 18,41			
Rafting/Tubing				
Wildlife viewing				
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	5	4	3	2	1	⋈
Shoreline fish	5)	4	3	2	1	
Access shoreline	5	4)	3	2	1	
Shoreline scenic quality	5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	È

Other: Water Level make it hard when High

15. P	lease share ar	y additional thou	ghts or comn	ients you have regarding recreatior	on the Gile Flowage
	great	Parks	and	Landings	
				J	
			1_0,000		

Interview Location

miles

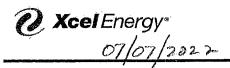
### Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Total Number in Group:

	32、海省共民共和共和共和共和共和共和共和共和共和共和共和共和共和共和共和共和共和共和共		
☐ Gile Park	Home Zip Code:	49932	}
☐ Town of Pence Landing	Interviewer:	Joshua	Arbackle
☐ Sucker Hole Landing	Date:	7-7	- 22
County Highway C Landing	Time:	11:52	Am
□ Island			
	÷	· .	
RECREATION INTERVIEW QUESTION	one.		
ALOREATION INTERVIEW GOLDTIC	7110		
1. Regarding the Gile Flowage area	a, do you consider yourself: (F	Please select o	nly one)
□ Regular visitor (3 or more time)	s per year)		
☐ Occasional visitor (1-2 times pe	er year)		
☐ Infrequent visitor (Less than 1 i	time per year)		
☐ This is my first visit			
2. When did you arrive on this trip	to the Gile Flowage area?		
Arrive Date:			
Arrive Time: 2 Am a	am/pm		
3. When do you expect to leave the	Gile Flowage area?		
Departure Date: $7-7-5$	7		
Departure Time: by Manager	m/pm		
4. About how many miles did you t	ravel to get to the Gile Flowag	e area?	



5.	During the last 12 months (including	ng thi	s trip), which	m	onth(s) did you visit the Gile Flo	owage area?				
	(Check all that apply)									
	Jan □ Feb □ Mar □ Apr □ May	J⊒ J	un 🔄 Jul 🔉	Αι	ug⊱⊠ Sep □ Oct □ Nov □ De	ес 🗆				
6.	Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply)									
	☐ Gile Park		Reservoir Isl	anc	d (identify island location on map)					
	☐ Town of Pence Landing		Other (please	e lis	st below)					
	☐ Sucker Hole Landing		None of the	abo	ve					
	County Highway C Landing									
7.	Are you staying overnight in the Gi	ile Flo	owage area (r	ot	including your own home) on t	his trip?				
	☐ Yes 赵 No									
^	15		6 aa.	.4	and well was a bandward					
8.	If you answered yes to 7, at what ty (Please select only one)	/pe oi	r accommoda	itio	ns will you be staying?					
	☐ RV/Auto/Tent Campground									
	☐ Motel/Hotel		Other (please	e lis	at below)					
	☐ Bed and Breakfast									
	□ Vacation or Rental Home		<u> </u>							
9.	Which of the following best describ (Please select only one)	es yo	our group du	ring	g this trip?					
	☐ Adult group (over 21)									
	☐ Youth group (under 21)									
	☐ Family (with children)									
	☐ Mixed Group (various groups and	ages)	)							
10	On this trip to the Gile Flowage are (Please select all that apply)	a, wh	nat activities	hav	ve you or do you expect to part	icipate in?				
	☐ Bank fishing ☐ P	Picnick	king		Rafting/Tubing					
	Boat fishing □ S	Swimn	ning .		Wildlife viewing					
	☐ Pleasure boating ☐ S	sight-s	seeing .		Other (please describe below)					
	☐ Personal watercraft ☐ H	- - - - - -	g							

07/07/2022 1152

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing	Picnicking	. 🗆	Rafting/Tubing
8	Boat fishing	Swimming	. 🗆	Wildlife viewing
	Pleasure boating	Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	Hunting		:

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity _	Boot	fishi	ny	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5)	4	3	2	1
Overall Experience	(5)	4	3	2	1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	5			5	
Pleasure boating					

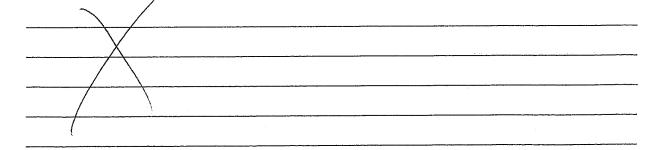
Personal watercraft			* V						
Picnicking									
Swimming					:				
Sight-seeing									
Hunting	12.8%	-							
Rafting/Tubing									
Wildlife viewing								1 1/2	
Other		 							

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	X
Launch/take out boat	(5)/	4	3	2	1	
Boat safely	(5),	4	3	2	1	
Use docks	(5)/	4	3	2	1	
Shoreline fish	5	4	3	2	1	ZS.
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:



Thank you for completing the Recreation Survey!



### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Int	erview Location
	Gile Park
风	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group;	Que.
Home Zip Code:	49938
Interviewer:	m Renile
Date:	7/23/2022
Time:	1200

### **RECREATION INTERVIEW QUESTIONS**

© Regular Process ☐ Occasion Infree ☐ This  2. When displays a second occasion in the second occasion in the second occasion in the second occasion in the second occasion in the second occurs occasion in the second occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occurs occ	•
☐ Occa☐ Infre☐ This	ng the Gile Flowage area, do you consider yourself: (Please select only one)
□ Infre □ This  2. When di	ular visitor (3 or more times per year)
□ This 2. When di	asional visitor <i>(1-2 times per year)</i>
2. When di	quent visitor (Less than 1 time per year)
	is my first visit
AIIIVE D	id you arrive on this trip to the Gile Flowage area? ate:
Arrive Ti	me:
3. When de	o you expect to leave the Gile Flowage area?
Departur	re Date: 7/73/2022
Departur	re Time: 1200 am/pm
4. About h	ow many miles did you travel to get to the Gile Flowage area?miles

5.	During the last 12 months (ir	cluding thi	s trip), which	month(s) did you visit the Gile Fl	owage area?
	(Check all that apply)				
	Jan □ Feb □ Mar □ Apr 🗵	l May⊠ J	lun Þa Jul Þa	Aug Z Sep Z Oct □ Nov □ De	ec □
6.	Which of the following recrea	ation areas	did you visit	for recreation during the past 12	months?
	ΓΣ≿ Gile Park		Reservoir Isla	and (identify island location on map)	)
	□ Town of Pence Landing		Other (please	e list below)	
	☐ Sucker Hole Landing		None of the a	above	
	County Highway C Landing	9	<u></u>		
7.	Are you staying overnight in	the Gile Flo	owage area (r	not including your own home) on	this trip?
	□ Yes 📈 No				
8.	If you answered yes to 7, at was (Please select only one)	what type o	f accommoda	itions will you be staying?	
	☐ RV/Auto/Tent Campground	1			
	☐ Motel/Hotel		Other (please	e list below)	
	☐ Bed and Breakfast			·	
	□ Vacation or Rental Home				
9.	Which of the following best of (Please select only one)	lescribes y	our group du	ring this trip?	
	□ Individual				
	Adult group (over 21)				
	☐ Youth group (under 21)				
	☐ Family (with children)				
	☐ Mixed Group (various group	ps and ages	)		
10	. On this trip to the Gile Flowa (Please select all that apply)	_	nat activities	have you or do you expect to par	ticipate in?
	☐ Bank fishing	□ Picnic	king	□ Rafting/Tubing	
	☐ Boat fishing	□ Swimr	ning .	□ Wildlife viewing	
	☑ Pleasure boating	☐ Sight-s	seeing .	☐ Other (please describe below)	
	Personal watercraft	□ Huntìn	g		

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing	☐ Picnicking	. □ Rafting/Tubing
	Boat fishing	□ Swimming	.   Wildlife viewing
Þ	Pleasure boating	☐ Sight-seeing	.   Other (please describe below)
	Personal watercraft	. 🗆 Hunting	
		•	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	Kayaking	
	d i	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptab	le Acceptable	Neutral -	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1 1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating	5	5		5	

1	~	2	(	9	C	-	)

Personal watercraft						1 (1) 1 (4)	10	
Picnicking								
Swimming						S.V.		J.
Sight-seeing								
Hunting	 9 (\$1) (\$1)							
Rafting/Tubing						 		
Wildlife viewing					1			19.77 19.4
Other							 	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problém	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A	
Swim safely	5	4	3	2	1		
Launch/take out boat	5	4	3	2	1		
Boat safely	5	4	3	2	1		
Use docks	5	4	3	2	1		
Shoreline fish	5	4	3	2	1		
Access shoreline	5	4	3	2	1		
Shoreline scenic quality	5	4	3	2	1		
Other (specify below)	5/	4	3	2	1		

Other:	

15. Please share any additional thoughts or comments :	you have regarding recre	ation on the Gile Flowage
--------------------------------------------------------	--------------------------	---------------------------

Had	been	40 911	ramps	except	Sucker	Nole. Unsure	LOW	to get to
				•				V

Thank you for completing the Recreation Survey!



### ON-SITE/IN-PERSON RECREATION INTERVIEW

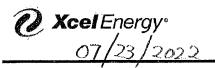
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In	terview Location
	Gile Park
夕	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	. 2
Home Zip Code:	49938
Interviewer:	m Renik
Date:	7/23/2022
Time:	1215

### **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select on	ly one)
	☑ Regular visitor (3 or more times per year)	
	□ Occasional visitor (1-2 times per year)	
	☐ Infrequent visitor (Less than 1 time per year)	
	☐ This is my first visit	
2.	,	
	Arrive Date: 7/73/1012	
	Arrive Time: 1708 am/pm	
3.	, and an property and an an an an an an an an an an an an an	٠.
	Departure Date: 7/13/2012	
	Departure Time: 4 1-2 h/s am/pm	
4.	About how many miles did you travel to get to the Gile Flowage area?	
	<u>v8</u> miles	



5.	Du	ring the last 12 months (in	clud	ding th	is trip	), which	mo	onth(	s) did y	ou visit	the Gile	Flowage area?
	(Cł	neck all that apply)										
	Jar	Feb 🖟 Mar 🛱 Apr 🗟	Ma	ay 🔼 .	Jun 🛭	Jul ⊠	Αι	ıg 🛭	Sep 🗵	Oct ⊠	Nov 🗵	Dec ⋤
6.		iich of the following recrea neck all that apply)	ation	n areas	did y	ou visit	for	recre	eation o	luring t	he past 1	12 months?
	ΪÞΥ	Gile Park			Rese	ervoir Isl	and	l (ider	ntify isla	nd locat	ion on m	ар)
	Ø	Town of Pence Landing			Othe	r (pleas	e lis	st belo	ow)			
		Sucker Hole Landing			None	e of the	abo	ve				
	Ø	County Highway C Landing	3									
7.	Are	you staying overnight in	the	Gile Fl	owage	e area (	not	inclu	ding yo	our own	home) c	on this trip?
		Yes ☑ No			_							
		,	4	. 4			.4:.		ا يون الا	so otovi	na?	
В.	-	ou answered yes to 7, at v ease select only one)	vnat	type c	r accc	mmoa	atio	ns wi	ııı you ı	e stayı	ng r	
	r	RV/Auto/Tent Campground	ı									
		Motel/Hotel	•		Othe	r (pleas	a lie	t halo	2/4/			
		Bed and Breakfast	•	Ц	Othe	i (picas	G 113	or Deic	) VV )			
		Vacation or Rental Home									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		Vacation of Neman Flome				· · · · · · · · · · · · · · · · · · ·		3				
9.		ich of the following best dease select only one)	lesc	ribes y	our gi	roup du	ring	g this	trip?			
		Individual										
	X	Adult group (over 21)										
		Youth group (under 21)										
		Family (with children)										
		Mixed Group (various group	os ar	nd ages	s)							
10	On	this trip to the Gile Flowa	ige a	area. w	hat ac	tivities	hav	re voi	u or do	vou ex	pect to p	articipate in?
		ease select all that apply)	<b>.</b>	<b>,</b>				•			•	·
		Bank fishing		Picnio	king			Rafti	ing/Tubi	ng		<u>.                                      </u>
		Boat fishing		Swim	ming			Wild	life view	/ing		
		Pleasure boating		Sight-	seeing	,		Othe	er (pleas	e descr	ibe below	v)
		Personal watercraft		Huntii	ng							

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

മ	Bank fishing	<b>\S</b>	Picnicking	, 🗆	Rafting/Tubing
囟	Boat fishing	$\mathbb{Z}$	Swimming	, 🗆	Wildlife viewing
Ø	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
<b>5</b> 20	Personal watercraft	. 🗆 .	Hunting		
·					

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	Ban K	fishing	
, , ,		,	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3 .	2	1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5	5		Ś	
Boat fishing	5	MARKET LYNNIC HANN STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND STANLAND ST	THE COME STATES AND ASSESSED IN SECURIOR STATES AND ASSESSED ASSESSED.	AL ACMADA CONTRACTOR OF A CONT	
Pleasure boating	5		marketing and an analysis of the second second second second second second second second second second second		



Personal watercraft										1 2		12.1	1 Y	
Picnicking	5	Page 1 and a second	 	 	te en language	************		tendo y region	T day 1 my organ	(C)	7			
Swimming	5	-		 		eroerusi Assurs,	-	******************************	To the state of the same		<b>3</b>			
Sight-seeing														
Hunting			-										:	
Rafting/Tubing										•				
Wildlife viewing								10						
Other														

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Lärge Problem	No Opinion or N/A
Swim safely	( <del>5</del> )	4	3	2	1	
Launch/take out boat	<b>(3)</b>	4	3	2	1	
Boat safely	<b>B</b>	4	3	2	1	
Use docks	<i>(</i> 5)	.4	3	2	1	
Shoreline fish	<b>(5)</b>	4	3	2	1	
Access shoreline	<b>(5)</b>	4	3	2	1	
Shoreline scenic quality	(5)	4	3 .	2	1	
Other (specify below)	5	4	3	2	1	

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:

Mentioned associates whom own boat rental facility, low water had/has
improved his ability/willingness to rent out his boats.
has utilized islands as picknicking for Lunch while out booting.
During interview, caught a Rock Bass.
3



### ON-SITE/IN-PERSON RECREATION INTERVIEW

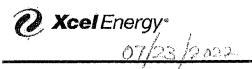
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Interview Location
☐ Gile Park
▼ Town of Pence Landing
☐ Sucker Hole Landing
☐ County <b>Highway C Landing</b>
□ Island

Total Number in Group:	5
Home Zip Code:	Pence 54550
Interviewer:	m Renik
Date:	7/23/2022
Time:	1248

#### **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	पूर Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: 7/13/1072
	Arrive Time: 1100 (am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 7/23/2022
	Departure Time: 23-44rs am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?



5.	<ol><li>During the last 12 months (including this</li></ol>	trip), which month(s) did you visit the Gile Flowage area?
	(Check all that apply)	
A11	⁽ Jan 反 Feb 및 Mar 및 Apr ℚ May 짗 Ju	n po Julpa Aug po Sep po Oct po Nov po Dec po
6.	<ol><li>Which of the following recreation areas of (Check all that apply)</li></ol>	lid you visit for recreation during the past 12 months?
	☑ Gile Park □	Reservoir Island (identify island location on map)
	✓ ဩ Town of Pence Landing ☐	Other (please list below)
	☐ Sucker Hole Landing ☐	None of the above
	County Highway C Landing	
7.	7. Are you staying overnight in the Gile Flo	wage area (not including your own home) on this trip?
	☐ Yes	
8.	8. If you answered yes to 7, at what type of	accommodations will you be staving?
0.	(Please select only one)	
	□ RV/Auto/Tent Campground	
	· <del>-</del>	Other (please list below)
	□ Bed and Breakfast	``
	□ Vacation or Rental Home	
9.	9. Which of the following best describes yo (Please select only one)	ur group during this trip?
	□ Individual	
	☐ Adult group (over 21)	
	☐ Youth group (under 21)	
	☑ Family (with children)	
	☐ Mixed Group (various groups and ages)	
10	<ol> <li>On this trip to the Gile Flowage area, who</li> <li>(Please select all that apply)</li> </ol>	at activities have you or do you expect to participate in?
	(i lease select all that apply)	
	☐ Bank fishing ☐ Picnicki	ng □ Rafting/Tubing
		ing . □ Wildlife viewing
	☐ Pleasure boating ☐ Sight-se	eeing .   Other (please describe below)
	☐ Personal watercraft ☐ Hunting	

11.

## Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fishing	☑ Picnicking	☐ Rafting/Tubing				
☑ Boat fishing	⊠ Swimming	.   Wildlife viewing				
☑ Pleasure boating	□ Sight-seeing	.   Other (please describe below)				
☐ Personal watercraft	□ Hunting					
	. •					
Of the activities you selected in 10 above, what is the primary activity you participated in or expect participate in on <i>this</i> visit? (Please write answer below)						

12. For the primary activity you participated in, please rate the following categories:

Category	Tota Accept		Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	/5		4	3	2	1
Enjoyment	//5		4	3	2	1
Crowding	5		4	3	2	1
Overall Experience	5	$\top$	4	3	2	
Amenity Condition	5	7	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

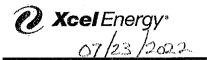
Rating scale is the same as used in 12 above:

5 - Totally Acceptable

Primary activity Boat Fishing

- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5			an annual succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the succession of the su	
Boat fishing	5 —			>	
Pleasure boating	Charles and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the secon	STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY	AND REPORT THE AND LOCK PROPERTY AND AND AND AND AND AND AND AND AND AND		



Personal watercraft					1		i i i i i i i i i i i i i i i i i i i	
Picnicking	5-		 	 **************		 		
Swimming							24	
Sight-seeing								
Hunting						1		
Rafting/Tubing			 					
Wildlife viewing			 Ž.					
Other								

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	5	Ø	. 3	2	: 1	
Use docks	5	<b>(4</b> )	3	2	1	
Shoreline fish	B	4	. 3	2	1	
Access shoreline	<i>(</i> 5)	4	. 3	2	1	
Shoreline scenic quality	<i>(</i> 5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

15.	Please share any additional thoughts or comments you have regardi	ing recreation on the Gile Flowage:
-----	-------------------------------------------------------------------	-------------------------------------

Low water impacts fishing experiances, launching hoats, veeding to	
be more cognicent of stumps, Rocks, Sandbars while driving around the Howage	
Said this is his favorite in the area for recreating.	

Thank you for completing the Recreation Survey!

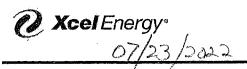
### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
Þ	County <b>Highway C Landing</b>
	Island

Total Number in Group:	3
Home Zip Code:	53959
Interviewer:	m Renik
Date:	7/23/2022
Time:	1355

RE	CREATION INTERVIEW QUESTIONS								
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)								
	Regular visitor (3 or more times per year)								
	□ Occasional visitor (1-2 times per year)								
	☐ Infrequent visitor (Less than 1 time per year)								
	☐ This is my first visit								
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:								
3.	When do you expect to leave the Gile Flowage area?  Departure Date: _ つにない。								
	Departure Time: 1355 am/pm								
4.	About how many miles did you travel to get to the Gile Flowage area? miles								



5.	During the last	12 months (inc	cluding thi	s trip), which	month(s) did	you visit the Gi	le Flowage area?
	(Check all that a	apply)					
	Jan □ Feb □	Mar□ Apr□	May ဩ J	un ⋤ Jul ⋤	Aug 🖟 Sep 🛭	I Oct □ Nov □	l Dec □
6.	Which of the fo		tion areas	did you visit	for recreation	during the past	: 12 months?
	☐ Gile Park			Reservoir Isl	and (identify isl	and location on r	nap)
	☐ Town of Pen	ce Landing		Other (pleas	e list below)		
	☐ Sucker Hole	Landing		None of the	above		
	County High	way C Landing					
7.	Are you staying	overnight in t	he Gile Flo	owage area (ı	not including y	our own home)	on this trip?
	□ Yes 🎉	Ø No					
В.	If you answered (Please select o		hat type of	accommoda	ations will you	be staying?	
	□ RV/Auto/Ter	nt Campground					
	□ Motel/Hotel			Other (please	e list below)		
	☐ Bed and Bre	akfast			,		
	□ Vacation or I						
9.	Which of the fol (Please select o		escribes ye	our group du	ring this trip?		
	□ Individual						
	Adult group (	(over 21)					
	✓ Youth group						
	☐ Family (with	children)					
	☐ Mixed Group	(various groups	s and ages	)			
10	. On this trip to t (Please select a		ge area, wh	nat activities	have you or d	o you expect to	participate in?
	☐ Bank fishing	J	☐ Picnicl	king	□ Rafting/Tu	bing	
	☐ Boat fishing		□ Swimn	ning	□ Wildlife vie	wing	
	☐ Pleasure bo	ating	☐ Sight-s	seeing	☐ Other (plea	ase describe belo	ow)
	☐ Personal wa	atercraft	□ Huntin	g			

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

□В	ank fishing		Picnicking	· , 🗆	Rafting/Tubing
<u></u> □ B	loat fishing		Swimming	. 🗆	Wildlife viewing
P	leasure boating		Sight-seeing	. 🗆	Other (please describe below)
□Р	ersonal watercraft	. 🗆	Hunting		

11.

Primary a	activity	Boat	Fishing	
•	: -			

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	5	( <del>4</del> )	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing				4	
Pleasure boating	11 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -				

Personal watercraft									
Picnicking									
Swimming	1				:				
Sight-seeing									
Hunting	1								9
Rafting/Tubing		-							
Wildlife viewing									
Other	·								 

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	Æ
Launch/take out boat	5	4	3	2	1	
Boat safely	5	<b>3</b>	3	2	1	
Use docks	5	<b>(4)</b>	3	2	1 -	
Shoreline fish	5	4	3	2	1	Ď
Access shoreline	5	4	3	2	1	×
Shoreline scenic quality	5	4	3	2	1	Ø
Other (specify below)	5	4	3	2	1	

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:

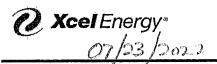
Only out 3-4 Times pe-year only use county Rd C to launch.
'
Mentioned that they feel the ramp needs to be fixed. Large Rock :.
off the ramp should be removed/relocated. Wider Newer launch ramp would
greatly improve boat launch



### **ON-SITE/IN-PERSON RECREATION INTERVIEW**

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Inter	view Location	Total Number in Group:	2	
□G	ile Park	Home Zip Code:	54534	
□ <b>T</b> •	own of Pence Landing	Interviewer:	m Renik	
□ S	ucker Hole Landing	Date:	7/23/2022	
DXC C	ounty <b>Highway C Landing</b>	Time:	1418	
□ Is	land			
RECR	EATION INTERVIEW QUESTIO	NS		
r			and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th	
1. Re	egarding the Gile Flowage area	, do you consider yourself: (P	lease select only one)	·
又	Regular visitor (3 or more times	s per year)		
	Occasional visitor (1-2 times pe	er year)		
	Infrequent visitor (Less than 1 to	ime per year)		
	This is my first visit	•		
2. W	hen did you arrive on this trip t	o the Gile Flowage area?		
	rive Date:7/23/2022	o the one i lowage area:		
Ar	rive Time: 1030 &	m)/pm		
3. W	hen do you expect to leave the	Gile Flowage area?		
De	eparture Date: 7/23/2012			
De	eparture Time: 1414 ar	m/pm		
4. At	oout how many miles did you tr	avel to get to the Gile Flowag	e area?	
	miles			



5.	During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area?										
	(Ci	heck all that apply)									
	Jar	n 図 Feb 図 Mar 図 Ap	or ⊑r M	ay ဩ J	un 📮	Jul	Aι	ıg ⊠ Sep ⊠	Oct দ্ৰ	Nov 🖾	Dec ⊠
6.		nich of the following re heck all that apply)	creatio	n areas	did yo	u visit	for	recreation o	luring t	he past ′	12 months?
		Gile Park			Rese	rvoir Isla	and	l (identify isla	nd locat	ion on m	ар)
		Town of Pence Landing	g		Other	(please	e lis	st below)			
		Sucker Hole Landing			None	of the a	abo	ve			
	\\	County Highway C Lan	ding							·	
7.	Are	e you staying overnigh	t in the	Gile Flo	owage	area (r	ot	including yo	ur own	home) d	on this trip?
		Yes									
8.	_	ou answered yes to 7, ease select only one)	at what	t type o	f acco	mmoda	tio	ns will you l	oe stayii	ng?	
		,,				•					
		RV/Auto/Tent Campgro	ound								
		Motel/Hotel			Other	(please	e lis	st below)			
		Bed and Breakfast									and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
		Vacation or Rental Hon	ne								
9.		iich of the following be ease select only one)	st desc	ribes y	our gr	oup du	ring	g this trip?			
		Individual									
		Adult group (over 21)									
		Youth group (under 21)									
	Ĭ <u>A</u>	Family (with children) 1	father or	Son							
		Mixed Group (various g	roups a	nd ages	)						
10		n this trip to the Gile Flo lease select all that app	_	area, wl	nat act	ivities	hav	e you or do	you exp	oect to p	articipate in?
		Bank fishing		Picnic	king			Rafting/Tubi	ng		
	团	Boat fishing		Swimn	ning	· ·		Wildlife view	ving		
		Pleasure boating		Sight-s	eeing	•		Other (pleas	se descri	be below	/)
		Personal watercraft		Huntin	g						

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fis	hiṇg 🗆	Picnicking	. 🗆	Rafting/Tubing
∠ Boat fish	ning	Swimming	, 🗆	Wildlife viewing
□ Pleasure	e boating	Sight-seeing	, <b>Z</b>	Other (please describe below)
□ Persona	l watercraft . □	Hunting		Losce Fishing

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	Boat	Fishing	
•		, , ,	

12. For the primary activity you participated in, please rate the following categories:

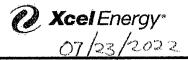
Category		otally eptab		Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	1	5	\	4	3	2	1
Enjoyment		5		4	3	2	1
Crowding		5		4	3	2	1
Overall Experience		5 /		4	3	2	.04
Amenity Condition		5/		4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Tow Pen Lanc	ice .	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					5	
Boat fishing					5	
Pleasure boating						



Personal			
watercraft	 <u> </u>		
Picnicking			
Swimming			
Sight-seeing			
Hunting			
Rafting/Tubing	-		
Wildlife viewing			- 4.5 - 4.5 - 4.5 - 5.5
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	- 3	2	1	
Launch/take out boat	5	<b>4</b> )	3	2	1	. 🗆
Boat safely	<b>(5)</b>	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

15.	Please share any	y additio	naithou	ghts or c	omments y	ou nav	ve regarding re	creation c	n the Gile	riowage:
	Mentione	ed 4	hat.	the ran	p could	be	moved/adju	sled as	woler	levels
	fluctuato.	Soid	took	1 1464	Someone	maul	had hit the	dock	since #	len mara

here last.

### ON-SITE/IN-PERSON RECREATION INTERVIEW

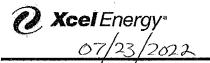
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Int	erview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
Ď	County Highway C Landing
	Island

Total Number in Group:	2
Home Zip Code:	49938
Interviewer:	m Renik
Date:	7/23/2022
Time:	1512

### **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	☐ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: 7/23/2022
	Arrive Time: 1300 am/6m
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 7/23/2012
	Departure Time: 1508 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?
	mlles



5.	Dur	ing the last	: 12 mon	ths (in	cluding	this trip	), which	m	onth(s) did y	ou visit	the Gile	Flowage area	?
	(Ch	eck all that	apply)										
	Jan	□ Feb □	Mar □	Apr □	May [रू	Jun 🖾	Jul ⊠	Αι	ıg ⊠r Sep ⊠⁻	Oct □	Nov □	Dec □	
6.		ich of the fo		recrea	tion are	as did y	ou visit	for	recreation	luring ti	he past 1	12 months?	
		Gile Park				□ Res	ervoir Isl	land	d (identify isla	nd locati	ion on ma	ap)	
		Town of Pe	nce Lanc	ling		☐ Othe	er (pleas	e lis	st below)				
		Sucker Hole	e Landine	g .		□ Non	e of the	abo	ve				
	Ą	County High	nway C L	anding.						***************************************			
7.	Are	you stayin	g overni	ght in t	the Gile	Flowage	e area (	not	including yo	ur own	home) c	on this trip?	
		Yes	⊠ No										
8.	-	ou answere ase select	-		hat type	e of acco	ommoda	atio	ns will you b	e stayir	ng?		
		RV/Auto/Te	nt Camp	ground									
		Motel/Hotel		_		☐ Othe	r (pleas	e lis	st below)				
		Bed and Bre	eakfast			r	**		•				
		Vacation or	Rental F	lome									_
9.		ch of the fo			escribes	s your g	roup du	ring	g this trip?				
		Individual											
	Ø.	Adult group	(over 21	)									
	,   	Youth group	(under 2	21)									
		Family (with	children	)									
		Mixed Group	o (various	s group	s and ag	ges)							
10.		this trip to ease select		•	ge area,	what ac	tivities	hav	ve you or do	you exp	pect to p	articipate in?	
		Bank fishin	g	*_ ·	☐ Picı	nicking			Rafting/Tubi	ng			
	Ø.	Boat fishing	j		□ Swi	mming			Wildlife view	ing			
	<b> </b>	Pleasure bo	oating		□ Sigi	ht-seeing			Other (pleas	e descri	be below	/)	
		Personal w	atercraft		□ Hur	nting		-					

15/2

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
Ø	Boat fishing		Swimming	. 🗆	Wildlife viewing
Þ	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	· . 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Blessing Boating Some fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1 1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	<b>1</b> ()
Amenity Condition	5	4	3	2	1

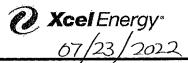
If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

Boat ramp needs work as well as New dock additional comments in ? 15

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Tow Per Land	ice	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing						
Boat fishing					5	
Pleasure boating			***************************************		5	-



· · ·			
Personal			
watercraft	· · · · · · · · · · · · · · · · · · ·		
Picnicking			
Swimming			
Sight-seeing			
Hunting			
Rafting/Tubing			
Wildlife viewing			
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	<b>(5)</b>	4	3	2	1	
Launch/take out boat	5	4	(3)	. 2	1	. 🗖
Boat safely	(5)	4	3	2	1	
Use docks	5	4	3	2	-1	
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

15	Please share any additional thoughts or comments	you have regarding	recreation on the	Gile Flowage

Dock condition is an issue mainly for Lg Boats. Told me they
Saw a woman W/ a pontoon struggling to launch her boat.
Think New, wider ramps would be beneficial for this launch.

Interview Location

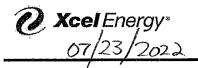
## Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Total Number in Group:

☑ Gile Park	Home Zip Code:	49938
☐ Town of Pence Landing	Interviewer:	m Renik
☐ Sucker Hole Landing	Date:	7/23/2022
☐ County <b>Highway C Landing</b>	Time:	1615
□ Island		
RECREATION INTERVIEW QUEST	TIONS	
Regarding the Gile Flowage at	rea, do you consider yourself: (F	Please select only one)
☑ Regular visitor <i>(3 or more tin</i>		• ,
☐ Occasional visitor (1-2 times	per year)	
☐ Infrequent visitor (Less than	1 time per year)	
☐ This is my first visit	•	
2. When did you arrive on this tri	ip to the Gile Flowage area?	
Arrive Date: 7/23/2022	-	
Arrive Time: <u>나이이</u>	am/pm	•
3. When do you expect to leave t	he Gile Flowage area?	
Departure Date: <u>קרוא/ועוז</u>	ī.	
Departure Time: 1610	am/pm	
4. About how many miles did you	u travel to get to the Gile Flowaç	ge area?
miles		



5.	During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area?							
	(Check all that apply)							
	Jan □ Feb □ Mar □ Apr □	] May ⊠ J	un 🦻 Jul 🔀	Aug 🔀 Sep 🗆 C	Oct □ Nov □ D	ec 🗆		
6.	Which of the following recreation (Check all that apply)	ation areas	did you visit	for recreation du	ring the past 12	months?		
	Ģ Gile Park		Reservoir Isl	and (identify island	location on map	)		
	☐ Town of Pence Landing		Other (please	e list below)				
	☐ Sucker Hole Landing		None of the	above				
	County Highway C Landing	g						
7.	Are you staying overnight in	the Gile Flo	owage area (r	not including your	r own home) on	this trip?		
	□ Yes 🖾 No							
8.	If you answered yes to 7, at v (Please select only one)	what type o	f accommoda	itions will you be	staying?			
	☐ RV/Auto/Tent Campground	t						
	☐ Motel/Hotel		Other (please	e list below)				
	☐ Bed and Breakfast							
	□ Vacation or Rental Home							
9.	Which of the following best on (Please select only one)	describes ye	our group du	ring this trip?		,		
	□ Individual							
	Adult group (over 21)      Adult group (over 21)							
	√ Youth group (under 21)							
	☐ Family (with children)							
	☐ Mixed Group (various group	ps and ages	)	•				
10	. On this trip to the Gile Flowa (Please select all that apply)	_	nat activities	have you or do yo	ou expect to par	ticipate in?		
	☐ Bank fishing	☐ Picnicl	king	□ Rafting/Tubing				
	☐ Boat fishing	□ Swimn	ning .	☐ Wildlife viewing	g			
	☐ Pleasure boating	☐ Sight-s	seeing .	☐ Other (please	describe below)			
	□ Personal watercraft	☐ Huntin	g					

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

□ Bank fishing	☐ Picnicking	. □ Rafting/Tubing
□ Boat fishing	□ Swimming	. □ Wildlife viewing
□ Pleasure boating	□ Sight-seeing	☐ Other (please describe below)
🏳 Personal watercraft	□ Hunting	
		· .

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	Kayaki	~9	
, , , , , ,		7	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating	.5			5	

Personal watercraft	5				3		
Picnicking						!	
Swimming				 1 1			
Sight-seeing							
Hunting							
Rafting/Tubing							
Wildlife viewing	1,4,4		 2				
Other		.,					

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	. 🗆
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	. 3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	. 3	2	1	

15. P	lease share any a	dditional thoughts or	comments you hav	e regarding recreation on the C	ile Flowage
				-	



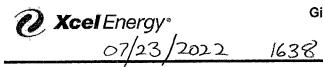
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Int	erview Location
5/2	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County <b>Highway C Landing</b>
	Island

Total Number in Group:	7
Home Zip Code:	5453 <b>4</b>
Interviewer:	m Renik
Date:	7/23/2022
Time:	16 38

RE	ECREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	☑ Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:
	Arrive Time: 1030 @n/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 1/13/2012
	Departure Time: 1635 am/6m
4.	About how many miles did you travel to get to the Gile Flowage area?
	miles



5.	During	g the last	12 mon	ths (inc	cluding	g this t	rip), whic	h m	onth(s) did	you visit	the Gile	Flowage are	a?
	(Chec	k all that	apply)										
	Jan □	Feb 🗆	Mar □	Apr □	May 5	∄ Jun	□ Jul □	Αι	ıg [7 Sep ⊠	Ľ Oct □	Nov □	Dec □	
6.		of the fo		recreat	tion ar	eas di	d you vis	t for	recreation	during t	he past '	12 months?	
	ĽΣ⁄⊬ Gil	le Park				□R	Reservoir I	sland	d (identify isl	and locat	ion on m	ap)	
	_ To	wn of Pe	nce Land	ding		□ C	ther (plea	se lis	st below)				
		ıcker Hole		-			lone of the	abo	ve				
	□ Co	ounty High	nway C I	anding		_							
7.	Are yo	ou stayin	g overni	ght in t	he Gil	e Flow	age area	(not	including y	our own	home) o	on this trip?	
	□ Ye	es j	X No										
8.	-	answere se select	-		hat ty	pe of a	ccommo	latic	ns will you	be stayi	ng?	·	
	□ R\	//Auto/Te	nt Camp	ground									
	□ Mo	otel/Hotel				_ c	ther (plea	se lis	st below)				
		ed and Bre	eakfast										
		acation or		lome					-				
9.		of the fo			escribe	es you	r group d	urin	g this trip?				
	□ Ind	dividual											
	□ Ad	dult group	(over 21	)									
	□ Yo	uth group	(under :	21)									
	⊠ Fa	mily (with	children	)									
	j⊒ Mix	xed Group	o (variou	s group	s and a	ages)							
10		is trip to se select			ge area	a, what	t activitie	s ha	ve you or d	o you ex	pect to p	participate in a	?
	□В	ank fishin	g		⊠ Pi	cnickin	ıg		Rafting/Tu	bing			
	□В	oat fishing	g		Ø S\	wimmir	ng	. 🗆	Wildlife vie	wing			
	⊠ P	leasure b	oating		□ Si	ght-se	eing	. 🗆	Other (plea	ase descr	ibe belov	w)	
	□ P	ersonal w	atercraft		□ H	unting							



11.

## Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin April 1636 Recreation Site Survey Questionnaire

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

ı		[ <del>V</del> ]	Picnicking	г	Dofting/Tubing
	Bank fishing	,		. ⊔	Rafting/Tubing
	Boat fishing	Z.	Swimming	. 🗆	Wildlife viewing
M	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	, 🗆 .	Hunting		
		•			
		-			
Of t	the activities you sele	cted in	l0 above, what	t is the p	rimary activity you participate

participate in on this visit? (Please write answer below)

Primary activity Pleasure Boating (Pontoon)

12. For the primary activity you participated in, please rate the following categories:

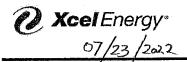
Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable	
Safety	5	4	3	2	1	
Enjoyment	5	4	3	2	.1	
Crowding	5	4	3	2	1	
Overall Experience	5	4	3	2	1	
Amenity Condition	5	4	3	2	1	

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating	5				



16	3	8

Personal watercraft						
Picnicking	5					
Swimming	5			1,		
Sight-seeing						
Hunting						
Rafting/Tubing						
Wildlife viewing					1. 2.	117. 12. 13. 14.
Other						

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No. Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	€	4	3	2	1	. 🗆
Boat safely	(5)	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenlc quality	6)	4	3	2	1	
Other (specify below)	5	4	. 3	2	1	

	Other:	<u>, A</u>						· · · · · · · · · · · · · · · · · · ·			
15.	Please shaı	re any	additional	though	ts or com	ıments yoı	ı have reç	garding	recreation	on on the Gile F	lowage:
	Dock	is	Low to	tho	water,	Weves	rolling	over	make	it slippeny	
									-		
			Will and the					****			



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Int	erview Location
风	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County <b>Highway C Landing</b>
	Island

Total Number in Group:	3
Home Zip Code:	49938
Interviewer:	m Renik
Date:	7/19/2022
Time:	1656

RE	CREATION INTERVIEW QUESTIONS						
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)						
	Regular visitor (3 or more times per year)						
	Occasional visitor (1-2 times per year)						
	□ Infrequent visitor (Less than 1 time per year)						
	☐ This is my first visit						
2.	When did you arrive on this trip to the Gile Flowage area?						
	Arrive Date: 7/23/2022						
	Arrive Time: 4215 am/pm						
3.	When do you expect to leave the Gile Flowage area?						
	Departure Date: 7/73/1077						
	Departure Time: 1455 am/on						
4.	About how many miles did you travel to get to the Gile Flowage area?						
	miles						

5.	During the last 12 months (including	ıg thi	s trip), which	m	onth	(s) did y	ou visit	the Gile	Flowage area?
	(Check all that apply)								
	Jan 🖾 Feb 🖾 Mar 🖾 Apr 🛱 May	Ģ J	un 🖾 Jul 🛱	Αι	ıg 🛭	Sep Ø	Oct 🛭	Nov ⅓	Dec 🗸
6.	Which of the following recreation a (Check all that apply)	reas	did you visit	for	recr	eation (	during t	he past 1	l2 months?
	Ŋ Gile Park		Reservoir Is	lanc	l (ide	ntify isla	nd locat	ion on m	ар)
	↑ Town of Pence Landing		Other (pleas	e lis	st bel	ow)			
	☐ Sucker Hole Landing		None of the	abo	ve				
	☑ County Highway C Landing		C						
7.	Are you staying overnight in the Gi	ile Flo	owage area (	not	inclu	uding yo	our own	home) c	on this trip?
	□ Yes 🖟 No								
8.	If you answered yes to 7, at what ty (Please select only one)	/pe o	f accommod	atio	ns w	vill you l	oe stayi	ng?	
	☐ RV/Auto/Tent Campground								
	□ Motel/Hotel		Other (pleas	e lis	t bel	ow)			
	☐ Bed and Breakfast								
	□ Vacation or Rental Home								
9.	Which of the following best describ (Please select only one)	es y	our group du	ıring	g this	s trip?			
	□ Individual								
	☐ Adult group (over 21)								
	☐ Youth group (under 21)								
	⊠ Family (with children)								
	☐ Mixed Group (various groups and	ages	)						
10	. On this trip to the Gile Flowage are (Please select all that apply)	a, wł	nat activities	hav	re yo	ou or do	you ex	pect to p	articipate in?
	☐ Bank fishing ☐ F	Picnicl	king		Raf	ting/Tub	ing		
	☑ Boat fishing ☐ S	Swimn	ning .		Wild	dlife viev	ving		
	☐ Pleasure boating ☐ S	ight-s	seeing .		Oth	er (pleas	se descr	ibe belov	<i>(</i> )
	□ Personal watercraft □ -	luntin	g						

11.

#### Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

□ Bank fishing	☐ Picnicking	□ Rafting/Tubing	
☑ Boat fishing	☐ Swimming	□ Wildlife viewing	
☐ Pleasure boating	□ Sight-seeing	. □ Other (please describe below)	
□ Personal watercraft	☐ Hunting		
	1		
			4.50
Of the activities you sele	cted in 10 above, what	is the primary activity you participated	l in or expe
participate in on <i>this</i> visi			

Primary activity Book Trishing

12. For the primary activity you participated in, please rate the following categories:

Category	Total Accept	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	5/	 4	3	2	1 1 · 1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	5			5	
Pleasure boating					

1656

Personal watercraft	Serge (1977)									
Picnicking										
Swimming	 14 14			25.00		\$. 2			<u> </u>	
Sight-seeing										
Hunting									1	
Rafting/Tubing			-							
Wildlife viewing					44.14				7 .	
Other										

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	K
Launch/take out boat	<i>(</i> 5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	5	4	3	2	1	区
Access shoreline	5	4	3	2	1	×
Shoreline scenic quality	5	4	3	2	1	×
Other (specify below)	5	4	3	2	1	

Other: _____

15. Please share any additional thoughts or comments you have regarding	ig recreation on the Gile Flowage
-------------------------------------------------------------------------	-----------------------------------

Could recall County	Rd C Ramp	being more parlow than	GILL PAIK	which is why
they use gily park		·		
They are fire pro-	More Hayken			
				and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s

Thank you for completing the Recreation Survey!



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
(X)	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	8 4
Home Zip Code:	54525
Interviewer:	m Renih
Date:	7/23/2022
Time:	1710

RE	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 7/73/1072  Departure Time: 17/07 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?  miles



/23/2022 1710

5.	During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area?									
	(Check all that apply)									
	Jan □ Feb □ Mar □ Apr □	May ဩ J	un ⊠ Jul ⊠r	Aug ⊠ Se	p 反 Oct □ Nov □ □	ec □				
6.	Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply)									
	⊠ Gile Park		Reservoir Isl	and (identif	y island location on map	))				
	☐ Town of Pence Landing		Other (pleas	e list below)	)					
	☐ Sucker Hole Landing		None of the	above						
	☐ County Highway C Landing	I								
7.	Are you staying overnight in	the Gile Flo	owage area (r	not includi	ng your own home) on	this trip?				
	□ Yes        No									
8.	If you answered yes to 7, at w (Please select only one)	vhat type o	f accommoda	itions will y	you be staying?					
	□ RV/Auto/Tent Campground									
	☐ Motel/Hotel		Other (please	e list below)						
	☐ Bed and Breakfast									
	□ Vacation or Rental Home									
9.	Which of the following best d (Please select only one)	escribes y	our group du	ring this tri	p?					
	☐ Individual									
	☐ Adult group (over 21)									
	☐ Youth group (under 21)									
	☑ Family (with children)									
	☐ Mixed Group (various group	s and ages	)							
10	. On this trip to the Gile Flowa (Please select all that apply)	ge area, wh	nat activities	have you o	r do you expect to par	ticipate in?				
	☐ Bank fishing	☐ Picnicl	king	□ Rafting	/Tubing	7				
	☑ Boat fishing	□ Swimn	ning .	□ Wildlife	viewing					
	☐ Pleasure boating	☐ Sight-s	seeing .	☐ Other (p	olease describe below)					
	☐ Personal watercraft	□ Huntin	g							

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
Ø	Boat fishing		Swimming	. 🗆	Wildlife viewing
\$P	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🏻	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Boat fishing / Massure Boat

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	# <b>1</b>
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	5				
Pleasure boating	5				

Personal watercraft					
Picnicking					
Swimming					
Sight-seeing					
Hunting					
Rafting/Tubing					
Wildlife viewing	1 (1245) 1 (1445) 1 (1445)	 	77		
Other		 			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	5	4	3	2	1	归
Access shoreline	5	4	3	2	1	₩.
Shoreline scenic quality	5	4	3	2	1	\(\overline{\pi}\)
Other (specify below)	5	4	3	2	1	

Plassa sha	re any additiona	l thoughts or (	comments vou b	nave renarding	recreation on	the Gile Flow
icase sila	ite any additiona	i inoughts of t	Johnnents you i	iavo regaranig		
	,		,			
					· · ·	



Interview Location

### Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Total Number in Group:

27	Soluted Scott restrict transport to require September 2012 of the september of Stock and Michigan China Stock and	1 25 6 7 6 1 7 7 8 1 7 7 8 1 7 7 8 1 7 7 8 1 7 7 8 1 7 7 8 1 7 7 8 1 7 8 1 7 8 1 7 8 1 7 8 1 7 8 1 7 8 1 7 8 1	· •
5	∄ Gile Park	Home Zip Code:	54534
	Town of Pence Landing	Interviewer:	m Renin
	Sucker Hole Landing	Date:	7/23/2072
	County Highway C Landing	Time:	1720
	Island		
RE	CREATION INTERVIEW QUESTIO	NS	
1.	Regarding the Gile Flowage area	a, do you consider yourself: (F	Please select only one)
	Regular visitor (3 or more times	s per year)	
	Occasional visitor (1-2 times pe	er year)	
	☐ Infrequent visitor (Less than 1 t	ime per year)	
	☐ This is my first visit		
2.	When did you arrive on this trip	to the Gile Flowage area?	
	Arrive Date: 7/13/2021		
	Arrive Time: 1130	m/pm	
3.	When do you expect to leave the	Gile Flowage area?	
	Departure Date: \frac{1/13/2012}{2}		
	Departure Time: 1716 ar	m/pm	
4.	About how many miles did you to	ravel to get to the Gile Flowag	e area?
	miles		

5.	During	the last	t 12 mor	iths (inc	luding t	his trip	), which	mo	nth(	s) did y	ou visi	t the Gile F	lowage area?
	(Checl	k all that	apply)										
	Jan 🖫	Feb 以	Mar 💯	Apr ☒	Мау 🎵	Jun ⊠	Jul 🕅	Aug		Sep 🖟	Oct ☑	Nov D □	)ec ो <u>ख</u>
6.	6. Which of the following recreation (Check all that apply)					s did y	ou visit	for I	recr	eation (	during t	he past 12	months?
	⊠ Gil	e Park				Res	ervoir Isl	land	(ider	ntify isla	nd loca	tion on map	o)
	' ☑ To	wn of Pe	nce Lan	ding		Othe	er (pleas	e list	: belo	ow)			
	1	cker Hole		-			e of the			·			
	l	unty Higl		_									
7.	Are yo	u stayin	g overn	ight in t	he Gile F	lowage	e area (ı	not i	nclu	ıding yo	our own	home) on	this trip?
	□ Ye	s ·	No No										
8.	-	answere e select	-		hat type	of acco	ommoda	ation	ıs w	ill you l	oe stayi	ing?	
	□ RV	//Auto/Te	nt Camp	around									
		tel/Hotel	_	<b>J</b>		Othe	r (pleas	e list	belo	ow)			
	□ Be	d and Bre	eakfast				"			,			
		cation or		łome									
9.		of the fo	_		escribes	your g	roup du	ring	this	trip?			
	∭ Ind	ividual											
	⊓ Ad	ult group	(over 21	)									
	☐ You	uth group	(under	21)									
	☐ Far	mily (with	children	)									
	□ Mix	ced Group	p (variou	s groups	s and age	es)							
10		s trip to e select			je area, \	what ac	tivities	have	e yo	u or do	you ex	pect to pa	rticipate in?
	□ Ва	ank fishin	ıg		□ Picn	icking			Raft	ing/Tub	ing		
	Ø Bo	oat fishing	g		□ Swin	nming	,		Wild	life viev	ving		
	☐ Pl	easure b	oating		□ Sigh	t-seeing	,		Othe	er (pleas	se descr	ibe below)	
	□ Pe	ersonal w	/atercraft		☐ Hunt	ing	×						

11.

### Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

☐ Picnicking	□ Rafting/Tubing
☐ Swimming	. □ Wildlife viewing
☐ Sight-seeing	. □ Other (please describe below)
□ Hunting	
cted in 10 above, what i	is the primary activity you participated in or ex
	☐ Swimming ☐ Sight-seeing ☐ Hunting

12. For the primary activity you participated in, please rate the following categories:

Bood fishing

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	5	1	4	4	
Pleasure boating					

Personal watercraft			
Picnicking			
Swimming		7%. 25 4	
Sight-seeing			
Hunting	100 (100 (100 (100 (100 (100 (100 (100		
Rafting/Tubing			
Wildlife viewing			
Other			30.37

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: ___

Ability to:	No Problem	Small Problem	NO ITPOL 3		Large Problem	No Opinion or N/A		
Swim safely	5	4	3	2	1	X		
Launch/take out boat	6	4	3	2	1	. П		
Boat safely	<b>(5)</b>	4	3	2	1			
Use docks	<b>(5)</b>	4	3	2	1			
Shoreline fish	5	4	3	2	1	Æ		
Access shoreline	5	4	3	2	1	Þ		
Shoreline scenic quality	5	4	3	2	1	Ŋ		
Other (specify below)	5	4	3	2	1			

15.	Please share	are any additional thoughts or comments you have regarding recreation on the Gile Flowag			
	**************************************		The Annual Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of		



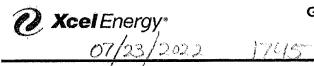
#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Interview Location
☑ Gile Park
☐ Town of Pence Landing
☐ Sucker Hole Landing
☐ County <b>Highway C Landing</b>
□ Island

Total Number in Group:	2
Home Zip Code:	54550
Interviewer:	m Renih
Date:	7/23/2012
Time:	1745

RE	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)  Occasional visitor (1-2 times per year)  Infrequent visitor (Less than 1 time per year)  This Is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:     1430   am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date:
4.	About how many miles did you travel to get to the Gile Flowage area? miles



5.	Duri	ng the last	t 12 mor	iths (inc	cluding 1	his trip	), which	mo	onth(s	) did y	ou visit	the Gile	Flowage a	area?
	(Che	ck all that	apply)											
	Jan 🗈	Σ∏ Feb Σ¶	Mar ⊅	Apr ☑	May ৠ	Jun Ø	Jul 🗷	Au	g 📮 S	Ѕер Д	Oct 🗷	Nov 🗵	Dec ⊉	
6.		ch of the fock all that	_	recrea	tion area	as did y	ou visit	for	recre	ation c	luring t	he past	12 months	?
	Dat G	Gile Park			[	∃ Rese	ervoir Is	and	(iden	tify isla	nd locat	ion on m	ap)	
	, X	Γown of Pe	nce Lan	ding	[	☐ Othe	er (pleas	e lis	t belo	w)				
	S	Sucker Hole	e Landin	g	[	□ None	e of the	abov	ve					
		County Hig!	hway C I	_anding										
7.	Are ۱	vou stavin	g overn	ight in t	he Gile	Flowage	e area (	not i	includ	ding yo	our own	home)	on this trip	?
	-	-	ÿ No			J	,					,	·	
			1			_	_					_		
В.	-	u answere ise select	-		hat type	of acco	ommoda	atio	ns Wil	li you b	oe stayi	ng?		
	•													
		RV/Auto/Te	•	ground										
		/lotel/Hotel			C	∃ Oth∈	r (pleas	e lis	t belov	w)				
		Bed and Bro					·		<del></del>					
		/acation or	Rental I	lome						i		<del></del>		
9.		ch of the fo	-		escribes	your g	roup du	ring	j this	trip?				
	□ Ir	ndividual												
	×Α	Adult group	(over 21	l)										
	□ Y	outh group	(under	21)										
	□ F	amily (with	children	1)										
	□ M	lixed Grou	p (variou	s group	s and ag	es)								
10	On t	hie trin to	the Gile	Flower	no aroa	what ac	tivitias	hav	e vou	or do	VOII AY	nect to r	articipate	in?
10.		ase select			ge area,	wiiat ac		nuv	o you	. o. uo	you ox	poor to p	, ai tioipato	
		Bank fishin	ng		☐ Picn	icking			Raftir	ng/Tubi	ing			
	X	Boat fishin	g		☐ Swir	nming			Wildli	ife view	/ing			
	1	Pleasure b	-		☐ Sigh	ıt-seeing	,		Other	r (pleas	se descr	ibe belov	v)	
	l	Personal w	vaterorafi	•	□ Hun	tina								

 $\frac{123}{2022}$   $\frac{174}{3}$ 

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing	□ Picnicking	. □ Rafting/Tubing
DZ.	Boat fishing	☐ Swimming	. 🗆 Wildlife viewing
	Pleasure boating	☐ Sight-seeing	.   Other (please describe below)
	Personal watercraft	. □ Hunting	
		ı	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	Boat	Fishina	
,			,

12. For the primary activity you participated in, please rate the following categories:

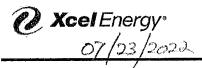
Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally: Unacceptable
Safety	\( \sum_{5} \)	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	: 1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	5	5	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		
Pleasure boating					



Personal watercraft		-				. 19				
Picnicking									-	
Swimming						10		1		
Sight-seeing	 				-					
Hunting	4.5		1970 Fr 17 No. 18 18 18 18							
Rafting/Tubing										
Wildlife viewing										
Other	 									

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: _____

1

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	Ø
Launch/take out boat	5	<b>(4)</b>	3	2	1	
Boat safely	5	( <u>a</u> )	3	2	1	
Use docks	5	<u>(4)</u>	3	2	1	
Shoreline fish	5	4	3	2	1	Ø
Access shoreline	5	4	3	2	1	⊠
Shoreline scenic quality	5	4	3	2	1	Ŋ
Other (specify below)	5	4	3	2	1	

nlu	FLGCAN	يملما سمج	not or	Un C	d. P	+0	Secre	G ( 4 ) m=	4 wind	on launch
	,	1 2066	11/	ren was	- VOICE	10	W404	ZUITON		G. (
								·		

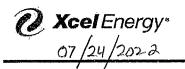
#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company - Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Inte	view Location
⊠∶G	ile Park
	own of Pence Landing
□ S	ucker Hole Landing
ΠС	County <b>Highway C Landing</b>
	sland

Total Number in Group:	2
Home Zip Code:	54550 49938
Interviewer:	m Renik
Date:	7/24/2022
Time:	0755

RE	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 7/74/707  Arrive Time: 755 (m)pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 7/24/2022
	Departure Time: am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?
	miles



0755

### Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

5.	During the last	12 months (in	cluding thi	s trip), which	mon	th(s) did	you visit	the Gile I	Flowage area?
	(Check all that	apply)							ı
-11	Jan Ø Feb ₯	Mar ☑ Apr ☑	May <b>☑</b> J	un 🗷 Jul 🔯	Aug	☑ Sep ᠒	Oct ⊠	Nov ☑· I	Dec ⊠
6.	Which of the fo	_	ation areas	did you visit	for re	ecreation	during t	he past 12	2 months?
	☑ Gile Park			Reservoir Isl	and (i	dentify isla	and locat	ion on ma	p)
	☐ Town of Per	nce Landing		Other (pleas	e list l	below)			
	☐ Sucker Hole	Landing		None of the	above	)			
	☐ County High	nway C Landing	J						
7.	Are you staying	g overnight in	the Gile Flo	owage area (	not in	cluding y	our own	home) or	n this trip?
	□ Yes 8	<b>⊋</b> No							
8.	If you answered	•	vhat type of	accommod	ations	s will vou	be stavi	ng?	
٠.	(Please select					y • a		9-	
	□ RV/Auto/Ter	nt Campground	l						
	☐ Motel/Hotel			Other (pleas	e list b	oelow)			
	☐ Bed and Bre	akfast							
	□ Vacation or	Rental Home							
9.	Which of the fo	llowing best d	escribes yo	our group du	ring t	his trip?			
	(Please select of	only one)							
	□ Individual								
	Adult group	(over 21)							
	☐ Youth group	(under 21)							
	☐ Family (with	children)							
	☐ Mixed Group	(various group	s and ages	)					
10	On this trip to	the Gile Flowa	ge area. wh	nat activities	have	vou or do	you ex	pect to pa	rticipate in?
. •	(Please select		g <del></del> , 111			,	•		•
	☐ Bank fishin	g	☐ Picnicl	king	□ R	Rafting/Tub	oing		7
	│ Ø Boat fishing	J	□ Swimn	ning .	□ V	Vildlife viev	wing		
	☐ Pleasure bo	pating	☐ Sight-s	eeing .		ther (plea	se descr	ibe below)	
	□ Personal w	atercraft	□ Huntin	a					

0755

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

nk fishing		Picnicking	. 🗆	Rafting/Tubing
at fishing		Swimming	. 🗆	Wildlife viewing
asure boating		Sight-seeing	, [Şa	Other (please describe below)
sonal watercraft .		Hunting		ICE Ash in Wintermonth
2	t fishing asure boating	t fishing  asure boating	t fishing   Swimming  asure boating   Sight-seeing	t fishing   Swimming   asure boating   Sight-seeing

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity _	Boat	fishing	
		( )	

12. For the primary activity you participated in, please rate the following categories:

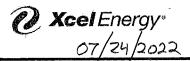
Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	4
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing			73.0		
Boat fishing	5				
Pleasure boating					



0755

Personal watercraft					5r-			11#	
Picnicking									
Swimming	1				1 . 34				
Sight-seeing									
Hunting									
Rafting/Tubing									
Wildlife viewing			ái						
Other				 					

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	Ŋ
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	(3)	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	Ž.
Access shoreline	5	4	3	2	1	Ď
Shoreline scenic quality	5	4	3	2	1	Þ
Other (specify below)	5	4	3	2	1	

ly	use this	Stamp	Due to	Size	of boa	1. Concrete ap	ron helps.
While	launchine	boat 1/2	ob rear	4:145	shbroorge	d to get board F	loating

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

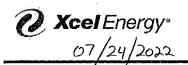
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Int	erview Location
见	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	2
Home Zip Code:	54575
Interviewer:	m Renik
Date:	7/24/2022
Time:	0840

#### **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:
	Arrive Time: 0840 am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 7/24/2022  Departure Time: 1100 (am)pm
4.	About how many miles did you travel to get to the Gile Flowage area?
	I miles lives right by the ramp



6840

5.	Du	ring the last	t 12 mor	iths (ind	cluding t	his trip	), which	mor	ıth(s	) did y	ou visit	the Gile	Flowag	e area?
	(Cl	heck all that	apply)											
	Jar	n Ş⊸ Feb 🗵	Mar □	Apr □	May 囚਼	Jun ⋤	Jul 🗷	Aug	<b>违</b>	Бер №	Oct 🗓	Nov 🔀	Dec 图	
6.		nich of the fo	_	recrea	tion area	ıs did y	ou visit	for r	ecre	ation o	luring t	he past	12 month	ns?
	Żξ	Gile Park				Res	ervoir Isl	and (	ident	tify isla	nd locat	ion on m	ар)	
		Town of Pe	nce Land	ding	E	] Othe	er (pleas	e list	belov	w)				
		Sucker Hole	e Landin	g		∃ Non∢	e of the	above	Э					
		County Hig	hway C I	_anding	•	<del></del>							-	
7.	Are	e you stayin	g overni	ight in t	he Gile I	Flowage	e area (ı	not in	nclud	ling yo	ur own	home) d	on this tr	ip?
		Yes	Mo No											
8.	-	ou answere ease select	•		hat type	of acco	ommoda	ations	s wil	l you b	e stayi	ng?		
		RV/Auto/Te	nt Camp	ground										
		Motel/Hotel	•			∃ Oth∈	r (pleas	e list	belov	w)				
		Bed and Br	eakfast											
		Vacation or	Rental F	łome		<del></del>		,		· · · · · · · · · · · · · · · · · · ·		M(10-11)		
9.		nich of the fo	_		escribes	your g	roup du	ring 1	this t	trip?				·
		Individual												
		Adult group	(over 21	)										
		Youth group	(under :	21)										
	风	Family (with	children	)										
	′	Mixed Group	p (variou	s groups	s and age	∍s)								
10		n this trip to lease select			je area, v	what ac	tivities	have	you	or do	you ex	pect to p	oarticipat	te in?
		Bank fishin	ıg		□ Picn	icking		□ F	Raftin	ng/Tubi	ng			
	<b>⊠</b>	Boat fishin	g		□ Swir	nming		□ V	Vildli	fe view	ring			
		Pleasure b	oating		□ Sigh	t-seeing			Other	(pleas	e descr	ibe belov	v)	
		Personal w	/atercraft		□ Hunt	ing								

0840

On any trip to the Gile Flowage in the last year	, which of the following ac	ctivities have you participated?
(Please select all that apply)		

☐ Bank fishing	□ Picnicking	☐ Rafting/Tubing
Boat fishing	☐ Swimming	☐ Wildlife viewing
☐ Pleasure boating	g	Other (please describe below)
☐ Personal watercr	raft □ Hunting	
I	•	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	Boat Archina	
-	, 0	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	/5	4	3	2	1
Enjoyment	5	4	3	2	- 1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	3				
Pleasure boating				· · · · · · · · · · · · · · · · · · ·	0 pp. 1 pp. 2 th. 1 pp.

0840

Personal watercraft			. 4				38"			-	
Picnicking											
Swimming	1. 1.							7 %. 25 %.			
Sight-seeing						 			 		
Hunting					***************************************	*		. ,			
Rafting/Tubing											
Wildlife viewing				1		1:					
Other		***************************************									

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(Ŝ)	4	3	2	1	
Launch/take out boat	5	<b>(4)</b>	3	2	1	
Boat safely	5	<i>(</i> 4 <i>)</i>	37	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	<b>(5)</b>	4	3	2	1	
Access shoreline	<b>(3)</b>	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

Other:			
Other			
Other.			

15. ˈ	Please share an	y additional though	nts or comments yo	u have regardir	ng recreatio	on on the	Gile F	lowage:
-------	-----------------	---------------------	--------------------	-----------------	--------------	-----------	--------	---------

			1	s around. Need to b
rose aware	ob which p	erts of reservo	ur traveled.	
<u> </u>				

Thank you for completing the Recreation Survey!

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Inte	rview Location
X C	Bile Dan
	Town of Pence Landing
□ \$	Sucker Hole Landing
	County <b>Highway C Landing</b>
	sland

Total Number in Group:	3	
Home Zip Code:	54676 75109	
Interviewer:	m Renik	
Date:	7/24/2022	
Time:	0905	$\mathcal{T}_{ij}$

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)  Regular visitor (3 or more times per year)  Occasional visitor (1-2 times per year)  Infrequent visitor (Less than 1 time per year)  This is my first visit  2. When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 7/4/2012  Arrive Time: 0830 @m/pm  3. When do you expect to leave the Gile Flowage area?  Departure Date: 1/4/2012  Departure Time: 0945 @m/pm  4. About how many miles did you travel to get to the Gile Flowage area?		
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)	
	□ Regular visitor (3 or more times per year)	
	□ Occasional visitor (1-2 times per year)	
	□ Infrequent visitor (Less than 1 time per year)	
	This is my first visit	
2.		
	Arrive Time: 0850 (m)/pm	
3.	When do you expect to leave the Gile Flowage area?	
	Departure Date: <u></u>	
	Departure Time: <u>0945</u> am/pm	
4.	About how many miles did you travel to get to the Gile Flowage area?	
	miles	

### **⊘ Xcel** Energy® 07/24 /2022

Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin
Recreation Site Survey Questionnaire

5.	During the last 12 mont	hs (includi	ing this tr	p), which m	onth(s) did y	ou visit the Gile F	lowage area?
	(Check all that apply)						
	Jan □ Feb □ Mar □ /	Apr□ Mag	y □ Jun [	⊐ Jul 🙀 A	ug □ Sep □	Oct □ Nov □ D	ec 🗆
6.	Which of the following (Check all that apply)	recreation	areas did	you visit fo	r recreation o	luring the past 12	months?
	☐ Gile Park + Down		□ Re	servoir Islan	d (identify isla	nd location on map	<b>)</b> ,
	Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi     Town of Pence Landi	ng	□ Ot	ner (please li	st below)		
	☐ Sucker Hole Landing		□ No	ne of the abo	ove		
	☐ County Highway C La	anding					<u> </u>
7.	Are you staying overnig	ht in the G	Gile Flowa	ge area (not	including yo	our own home) on	this trip?
	☑ Yes □ No						
8.	If you answered yes to 7 (Please select only one)		type of ac	commodatio	ons will you k	oe staying?	
	☐ RV/Auto/Tent Campg	round					
	☐ Motel/Hotel		☑ Otl	ner (please li	st below)		
	☐ Bed and Breakfast			upson	Mounta:	n Resort (D)	dut thou have)
	□ Vacation or Rental Ho	ome		•			
9.	Which of the following k (Please select only one)		bes your	group durin	g this trip?		
	□ Individual						
	☐ Youth group (under 2	1)					
	☐ Family (with children)						
	☐ Mixed Group (various	groups and	d ages)				
10	. On this trip to the Gile f (Please select all that a	_	ea, what a	ictivities ha	ve you or do	you expect to par	ticipate in?
	☑ Bank fishing		Picnicking		Rafting/Tubi	ng	
	☐ Boat fishing		Swimming	. 🗆	Wildlife view	ring	
	☐ Pleasure boating		Sight-seei	ng 🗆	Other (pleas	e describe below)	
	☐ Personal watercraft		Hunting				

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Ø,	Bank fishing	☐ Picnicking	. □ Rafting/Tubing
	Boat fishing	□ Swimming	. 🗆 Wildlife viewing
	Pleasure boating	☐ Sight-seeing	□ Other (please describe below)
	Personal watercraft	□ Hunting	
		•	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity _	Bank Ashing	
	· c)	

12. For the primary activity you participated in, please rate the following categories:

Category		otal ept	ly able	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	1	<b>75</b> \		4	3	2	1
Enjoyment		5		4	3	2	1 .
Crowding		5		4	3	2	1
Overall Experience		5	1	4	3	2	1
Amenity Condition		5/	/	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile <b>397</b> Oa <i>m</i>	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5				
Boat fishing			14.		
Pleasure boating			ALTONO TO STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF		

Personal watercraft	3.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	 1	1. 1.		**		201	
Picnicking								
Swimming						13.45.2		
Sight-seeing								
Hunting	 -1.35			7				
Rafting/Tubing								
Wildlife viewing				 ,				
Other								

0705

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	#
Launch/take out boat	5	4	3	2	1	ф
Boat safely	5	4	3	2	1	П
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	П
Other (specify below)	5	4	3	2	1	

Other: _	
----------	--

15. Please share an	y additional thoughts o	r comments you	have regarding red	reation on the Gile Flow	/age:
---------------------	-------------------------	----------------	--------------------	--------------------------	-------

These guts were in the area too work. Hed day off + decided to
went a line, Low water questions bo not apply as this is their virst time
in the area.



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	
☐ Gile Park	
✓ Town of Pence Landing	
☐ Sucker Hole Landing	
☐ County <b>Highway C Landing</b>	-
□ Island	

Total Number in Group:	3
Home Zip Code:	54534
Interviewer:	M Renil
Date:	7/24/2022
Time:	1413

RE	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date:
	Arrive Time: am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 1\lambda \lambda
	Departure Time: 1450 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?
	miles

1413

5.	During the last 12 months (income (Check all that apply)  Jan						
6. Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply)							
	Ø Gile Park		Reservoir Island	l (identify island location on map	o)		
	√		Other (please lis	st below)			
	☑ Sucker Hole Landing		None of the abo	ve			
	☐ County Highway C Landing				- mm-te-fa-jihangan-an-an-an-an-an-an-an-an-an-an-an-an-a		
7.	Are you staying overnight in t	he Gile Flo	wage area (not	including your own home) on	this trip?		
	□ Yes 🔀 No						
8.	If you answered yes to 7, at w (Please select only one)	hat type of	accommodatio	ns will you be staying?			
	☐ RV/Auto/Tent Campground						
	☐ Motel/Hotel		Other (please lis	t below)			
	☐ Bed and Breakfast						
	□ Vacation or Rental Home						
9.	Which of the following best de (Please select only one)	escribes yo	our group during	g this trip?			
	□ Individual						
	Adult group (over 21)						
	☐ Youth group (under 21)						
	☐ Family (with children)						
	☐ Mixed Group (various group	s and ages	)				
10.	. On this trip to the Gile Flowas (Please select all that apply)	ge area, wh	at activities hav	e you or do you expect to par	rticipate in?		
	☑ Bank fishing	☐ Picnick	ting 🗆	Rafting/Tubing			
	☐ Boat fishing	□ Swimm	ning . $\square$	Wildlife viewing			
	☐ Pleasure boating	☐ Sight-s	eeing . 🗆	Other (please describe below)			
	✓ Personal watercraft	☐ Hunting	9				
	Kayaking						

Necreation Site Survey Questionnaire

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

囫	Bank fishing		Picnicking	, !		Rafting/Tubing
凶	Boat fishing		Swimming	. 1		Wildlife viewing
	Pleasure boating		Sight-seeing	. 1		Other (please describe below)
烟	Personal watercraft	. 🗆	Hunting		I	EFishing
		ı				

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	Kayakina	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	:Neutral -	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	5	4	3	2	· 1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing		5			
Boat fishing	***				
Pleasure boating	5	5	3	5	

Personal watercraft	.5	5		5		5		
Picnicking								
Swimming			1.					
Sight-seeing								
Hunting		. ,		1.				
Rafting/Tubing								
Wildlife viewing								
Other								

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	· 🗆
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

Other:	

15. l	Please share any	additional thoughts	or comments y	ou have regardir/	ng recreation on t	he Gile Flowage:
-------	------------------	---------------------	---------------	-------------------	--------------------	------------------

2	were	bank	fishing	while	the	wite	went	Kayaking	 	
								,		
									 ·····	



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Interview Location	Total Number in Group:	2
☐ Gile Park	Home Zip Code:	54501
	Interviewer:	M Renill
☐ Sucker Hole Landing	Date:	7/24/2022
☐ County <b>Highway C Landing</b>	Time:	1503
□ Island		
	•	
RECREATION INTERVIEW QUESTIO	NS	
. Regarding the Gile Flowage area	, do vou consider vourself: (P	lease select only one)
· · · · · · · · · · · · · · · · · · ·		lease select only one,
Regular visitor (3 or more times		
☐ Occasional visitor (1-2 times pe		
☐ Infrequent visitor (Less than 1 t	ime per year)	
☐ This is my first visit		
. When did you arrive on this trip	to the Gile Flowage area?	
Arrive Date: 7/24/2022		
	×.	
Arrive Time: 0930	ŋ)/pm	
. When do you expect to leave the	Gile Flowage area?	
Departure Date: _ 7 ใวฯ ใช่ใ		
Departure Time: 1500 ar	m/pm	
Departure Time. 1500 al	шрш	
. About how many miles did you t	ravel to get to the Gile Flowag	e area?
miles		



5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area? (Check all that apply) Jan 📭 Feb 🖫 Mar 🗆 Apr 🗆 May 🖫 Jun 📮 Jul 🕼 Aug 🖫 Sep 🖫 Oct 🗹 Nov 🖫 Dec 🗟 6. Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply) ☐ Reservoir Island (identify island location on map) ☐ Gile Park Town of Pence Landing Other (please list below) □ None of the above □ Sucker Hole Landing ☐ County Highway C Landing 7. Are you staying overnight in the Gile Flowage area (not including your own home) on this trip? ▼ Yes ☐ No 8. If you answered yes to 7, at what type of accommodations will you be staying? (Please select only one) □ RV/Auto/Tent Campground ☐ Other (please list below) □ Motel/Hotel Bed and Breakfast Vacation or Rental Home 9. Which of the following best describes your group during this trip? (Please select only one) □ Individual Adult group (over 21) ☐ Youth group (under 21) ☐ Family (with children) ☐ Mixed Group (various groups and ages) 10. On this trip to the Gile Flowage area, what activities have you or do you expect to participate in? (Please select all that apply) Bank fishing □ Picnicking □ Rafting/Tubing Swimming . 

Wildlife viewing Boat fishing Sight-seeing ☐ Other (please describe below) Pleasure boating □ Hunting □ Personal watercraft

1503

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

☐ Bank fishing	☐ Picnicking	. □ Rafting/Tubing
☑ Boat fishing	☐ Swimming	. 🗆 Wildlife viewing
[/] □ Pleasure boating	☐ Sight-seeing	☐ Other (please describe below)
☐ Personal watercraft	, □ . Hunting	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	Boal	Fishing	ĵ	
- ,		· C-		

12. For the primary activity you participated in, please rate the following categories:

503

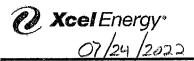
Category	Totally Acceptal		Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	1	4	3	2	1
Enjoyment	5		4	3	2	1
Crowding	5		4	3	2	1
Overall Experience	5		4	3	2	1
Amenity Condition	5		4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing		5			
Pleasure boating		** (** · · · · · · · · · · · · · · · · ·			



15	Ó	J
 -		

Personal watercraft				1.		1 %
Picnicking						
Swimming			1			
Sight-seeing						
Hunting						
Rafting/Tubing						
Wildlife viewing						πV.
Other	<u> </u>					

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

15

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	<b>&gt;</b>
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	Ŋ
Shoreline fish	5	4	3	2	1	Œ
Access shoreline	5	4	3	2	1	Ā
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

ne.	to lower	woler	Cauld	not f	ish more	mal S	pots.	Driving	around	in th
Sout	around	the	lake	neided	to be	mora	Can	Yrong		
<u> </u>	around	110		recaeo	70 00	77,012	Lain		· ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

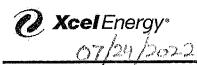
Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group: \
☐ Gile Park	Home Zip Code: 54443
☐ Town of Pence Landing	Interviewer: M. Renik
☐ Sucker Hole Landing	Date: 7/24/2022
☑ County Highway C Landing	Time: 1659
☐ Island	The state of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the sect
·	
DEODE ATION INTERVIEW OF CALL	
RECREATION INTERVIEW QUESTION	ONS
1. Regarding the Gile Flowage are	ea, do you consider yourself: (Please select only one)
☐ Regular visitor (3 or more time	
☐ Occasional visitor (1-2 times p	per year)
☐ Infrequent visitor (Less than 1	time per year)
☑ This is my first vislt	
2. When did you arrive on this trip	to the Gile Flowage area?
Arrive Date: 7/74/7077	
Arrive Time: 1120	Grit/pm
	3)110111
3. When do you expect to leave the	e Gile Flowage area?
Departure Date:	<u>'</u>
Departure Time: 1655 a	am/om)

4. About how many miles did you travel to get to the Gile Flowage area?

127

miles



5.	During the last 12 months (in	ncluding th	is trìp), which	month(s) did	you visit the Gile F	lowage area?				
	(Check all that apply)									
	Jan □ Feb □ Mar □ Apr □	] May □ 、	Jun □ Jul 🗵	Aug □ Sep □	Oct □ Nov □ □	)ec □				
6.	Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply)									
	☐ Gile Park		Reservoir Isl	and (identify isla	and location on map	o)				
	☐ Town of Pence Landing		Other (pleas	e list below)						
	☐ Sucker Hole Landing		None of the	-						
	County Highway C Landing	g								
7.	Are you staying overnight in	the Gile Fl	owage area (ı	not including y	our own home) on	this trip?				
	☐ Yes									
8.	If you answered yes to 7, at (Please select only one)	what type o	f accommoda	ations will you	be staying?					
	☐ RV/Auto/Tent Campground	d								
	☐ Motel/Hotel		Other (please	e list below)						
	☐ Bed and Breakfast									
	□ Vacation or Rental Home									
9.	Which of the following best on (Please select only one)	describes y	our group du	ring this trip?	·					
	☑ Individual									
	☐ Adult group (over 21)									
	☐ Youth group (under 21)									
	☐ Family (with children)									
	☐ Mixed Group (various grou	ps and ages	s)							
10	O. On this trip to the Gile Flowa (Please select all that apply)		hat activities	have you or do	you expect to par	rticipate in?				
	☐ Bank fishing	☐ Picnic	king	☐ Rafting/Tub	ping					
	☑ Boat fishing	□ Swimı	ming .	□ Wildlife vie	wing					
	☐ Pleasure boating	□ Sight-	seeing .	☐ Other (plea	se describe below)					
	☐ Personal watercraft	☐ Huntir	ng							

1659

On any trip to the Gile Flowage in the last year, which of the following activities have you participated	?
(Please select all that apply)	

	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
文	Boat fishing		Swimming	. 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🗆 -	Hunting		
		,			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Bout Ashing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	O ₅	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	1
Amenity Condition	5	4	3	<u>(2)</u>	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

Boat Ramp words work, said theres a dip then gow up again.

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing				5	
Pleasure boating					

Personal watercraft	-	- 1			,				
Picnicking									
Swimming		**************************************	 	. A	 				
Sight-seeing									
Hunting			1.	13 A 18 31 A 3 A 3 A 4 A			1		
Rafting/Tubing								-	
Wildlife viewing									
Other					,				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

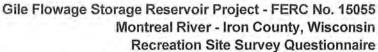
Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	Œζ
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	ф
Access shoreline	5	4	3	2	1	ф
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	ф

Other:	
Other.	

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:

Low water que	stions N/A Due	40 154 0	15:1.				
mentioned that				firtures	are loos	e and	Need reposit
Very hoppy wit						_	
but did not se	_				7	(	
Was in the ar	, ,	,					





#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Int	erview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
X	County Highway C Landing
	Island

Total Number in Group:	1
Home Zip Code:	54534
Interviewer:	Moneen
Date:	7/29/2022
Time:	907

### RECREATION INTERVIEW QUESTIONS

112	SKEATON INTERVIEW GOESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 7/29/2022  Arrive Time: 0600 am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 7/29/2022  Departure Time: 0700 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?



7/29/2002 0707

5.	Du	ring the las	t 12 mor	iths (inc	cluding t	his trip	), which	mo	nth(s	s) did y	ou visi	t the Gil	e Flowage area
	(Ch	neck all that	apply)										
	Jar	n □ Feb □	Mar □	Apr □	May □	Jun ⊠	Jul ⊠	Aug	g 🔯	Sep 💢	Oct 🗆	Nov □	Dec □
6.		nich of the for		recrea	tion area	s did y	ou visit	for	recre	eation o	during (	the past	12 months?
		Gile Park				Res	ervoir Is	and	(iden	ntify isla	nd loca	tion on n	nap)
		Town of Pe	nce Lan	ding		Othe	er (pleas	e list	t belo	w)			
		Sucker Hole	e Landin	g		Non	e of the	abov	/e				
	pd	County Hig	hway C I	_anding		-							
7.	Are	you stayin	g overn	ight in t	he Gile F	lowage	e area (	not i	nclu	ding yo	our owr	n home)	on this trip?
		Yes	No No										
8.		ou answere ease select			hat type	of acco	ommod	ation	ns wi	ll you l	oe stay	ing?	
		RV/Auto/Te	ent Camp	ground									
		Motel/Hotel				Othe	r (pleas	e list	t belo	w)			
		Bed and Br	eakfast										
		Vacation or	Rental H	lome		-							
9.		ich of the fo			escribes	your g	roup du	ring	this	trip?			
	A	Individual											
		Adult group	(over 21	)									
		Youth group	(under	21)									
		Family (with	children	)									
		Mixed Grou	p (variou	s group	s and age	es)							
10		this trip to ease select			ge area, v	what ac	ctivities	have	e you	u or do	you ex	pect to	participate in?
		Bank fishir	ng		□ Picn	icking			Rafti	ng/Tub	ing		
	页	Boat fishin	g		□ Swir	nming	- 0		Wild	life viev	ving		
		Pleasure b	oating		□ Sigh	t-seein	9 .		Othe	er (pleas	se desc	ribe belo	w)
		Personal w	vatercraf		☐ Hunt	ing							



7/29/2022 0707

Bank fishing		Picnicking	. 🗆	Rafting/Tubing
Boat fishing		Swimming	. 🗆	Wildlife viewing
Pleasure boating		Sight-seeing	, 🗆	Other (please describe below)
☐ Personal watercraft	. 🗆	Hunting		
	i.			
Of the activities you sele participate in on this vis				rimary activity you participate

12.	For the primary	activity you part	icipated in, please	e rate the followi	ng categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable	
Safety	(5)	4	3	2	1	
Enjoyment	(5)	4	3	2	1	
Crowding	(5)	4	3	2	1	
Overall Experience	5	(4)	3	2	1	
Amenity Condition	5	4	(3)	2	1	

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing		1		ч	
Pleasure boating					



Personal watercraft			
Picnicking			
Swimming			
Sight-seeing			
Hunting	 E NUMBER	John and way	
Rafting/Tubing			
Wildlife viewing			
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	5	4	3	2	1	0
Access shoreline	5	4	3	2	1	<b>a</b>
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

id water	herance to	lates In	Later Supt	7021 f.	1
nat fishing	DECORE 100	1000. 10	ini ang		
and to 8 1	allage, lo	et the	Larnost		



Interview Location

miles

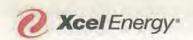
## Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin 7/29/2022 0735 Recreation Site Survey Questionnaire

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Total Number in Group:

☐ Gile Park	Home Zip Code:	499 38
☐ Town of Pence Landing	Interviewer:	Wisher
☐ Sucker Hole Landing	Date:	7/29/2022
🖄 County Highway C Landing	Time:	0735
□ Island		
RECREATION INTERVIEW QUESTIONS		
Demandia of the City Statement of		
I. Regarding the Gile Flowage area, do	o you consider yourself: (P	lease select only one)
Regular visitor (3 or more times pe	er year)	
Occasional visitor (1-2 times per ye	ear)	
☐ Infrequent visitor (Less than 1 time	per year)	
☐ This is my first visit		
<ol><li>When did you arrive on this trip to t</li></ol>	he Gile Flowage area?	
Arrive Date: 7/22/2022		
Arrive Time: 0645 am/r	100	
Arrive Time am/r	one	
. When do you expect to leave the Gi	le Flowage area?	
Departure Date: 7/22/2022		
224		
Departure Time: 0 + 30 am/p	m	
. About how many miles did you trave	el to get to the Gile Flower	0.2022
About now many miles and you trave	er to get to the one Plowag	e alear



5.	Du	ring the last	12 months (ii	nclud	ing this	s trip), whic	h mo	onth(s) did yo	ou visit the Gile	Flowage area?
	(CI	neck all that a	apply)							
	Jar	n □ Feb □	Mar □ Apr □	1 Ma	у 💆 Ја	un 🗵 Jul 🗵	Αι	g Sep 🛛	Oct W Nov 🗆	Dec □
6.		nich of the fo	400 4446 7000 million	ation	areas	did you visi	t for	recreation d	uring the past 1	12 months?
		Gile Park				Reservoir Is	sland	l (identify islar	nd location on ma	ар)
	Ď,	Town of Pen	ce Landing			Other (pleas	se lis	st below)		
		Sucker Hole				None of the	abo	ve		
	×		way C Landin	g			7 7			
7.	Are	e you staying	overnight in	the C	Gile Flo	wage area	(not	including yo	ur own home) d	on this trip?
		Yes 2	X No							
8.		ou answered ease select o	l yes to 7, at only one)	what	type of	accommod	latio	ns will you b	e staying?	
		RV/Auto/Ter	nt Campgroun	d						
		Motel/Hotel				Other (pleas	se lis	st below)		
		Bed and Bre	akfast							
		Vacation or I	Rental Home							
9.		nich of the fol ease select o	llowing best only one)	descr	ibes yo	our group d	urin	g this trip?		
	DA)	Individual								
		Adult group	(over 21)							
		Youth group	(under 21)							
		Family (with	children)							
		Mixed Group	(various grou	ps an	d ages	)				
10			he Gile Flow all that apply		rea, wh	nat activities	s ha	ve you or do	you expect to p	participate in?
		Bank fishing	9		Picnick	king		Rafting/Tubi	ng	
	×	Boat fishing			Swimn	ning		Wildlife view	ing	
		Pleasure bo	pating		Sight-s	seeing	🗆	Other (pleas	e describe belov	v)
		Personal wa	atercraft		Huntin	g				



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
Ø	Boat fishing		Swimming	, $\square$	Wildlife viewing
	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Drimary activity	Boot Fishing	
Primary activity	Doar Minny	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable	
Safety	(5)	4	3	2	1	
Enjoyment	(5)	4	3	2	1	
Crowding	(5)	4	3	2	1	
Overall Experience	(5)	4	3	2	1	
Amenity Condition	5	4	(3)	2	1	

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing				5	
Pleasure boating	- 4				



7/29/2022 0735

Personal watercraft				
Picnicking				
Swimming	1.75			
Sight-seeing				
Hunting		3		
Rafting/Tubing				
Wildlife viewing				
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other:

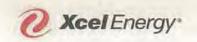
Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	Ø
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

lease share any	additional thou	ughts or comm	nents you have	egarding recreati	on on the Gile Flowage
	lease share any	lease share any additional tho	lease share any additional thoughts or comm	lease share any additional thoughts or comments you have i	lease share any additional thoughts or comments you have regarding recreation

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

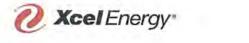
Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group:	2
Gile Park	Home Zip Code:	54568
☐ Town of Pence Landing	Interviewer:	Mamoen
☐ Sucker Hole Landing	Date:	7/19/2022
☐ County Highway C Landing	Time:	0920
☐ Island		
RECREATION INTERVIEW QUESTION  1. Regarding the Gile Flowage area		Please select only one)
Regular visitor (3 or more time	s per year)	
□ Occasional visitor (1-2 times pe	er year)	
☐ Infrequent visitor (Less than 1	time per year)	
☐ This is my first visit		
2. When did you arrive on this trip  Arrive Date: 7/29/22  Arrive Time: 0920 a		
3. When do you expect to leave the Departure Date: 7/29/2-Z	e Gile Flowage area?	
Departure Time:a	m/pm said about 4hr	5
4. About how many miles did you t	ravel to get to the Gile Flowag	ge area?



7/29/2022 0920

5. Du	iring the last 12 months (in	cluding thi	s trip), which mo	onth(s) did you visit the Gile F	lowage area
(C	heck all that apply)				
Ja	n□ Feb□ Mar□ Apr□	May 💆 J	un 🗆 Jul 💯 Au	g ÇN Sep ⊠ Oct □ Nov □ D	ec 🗆
	hich of the following recrea heck all that apply)	tion areas	did you visit for	recreation during the past 12	months?
U	Gile Park	<b>[</b> 2]	Reservoir Island	(identify island location on map	))
Ø	Town of Pence Landing	6 4	Other (please lis		Č.
	Sucker Hole Landing		None of the abo	ve	
Po		L.	of dan	n-	
7. Ar	e you staying overnight in	the Gile Flo	owage area (not	including your own home) on	this trip?
70	Yes 🗆 No				
	you answered yes to 7, at w lease select only one)	hat type o	f accommodatio	ns will you be staying?	
	RV/Auto/Tent Campground				
	Motel/Hotel		Other (please lis	t below)	
	Bed and Breakfast				
D	Vacation or Rental Home				
	hich of the following best d lease select only one)	escribes y	our group during	g this trip?	
	Individual				
D)	Adult group (over 21)				
6	Youth group (under 21)				
	Family (with children)				
	Mixed Group (various group	s and ages	)		
	, , , , , , , , ,		•		
	n this trip to the Gile Flowa lease select all that apply)	ge area, wl	nat activities hav	ve you or do you expect to pa	rticipate in?
	Bank fishing	☐ Picnic	king 🗆	Rafting/Tubing	1
Ø	1. 명시 :	□ Swimr		Wildlife viewing	
6			seeing 🗆	Other (please describe below)	
1	Personal watercraft	☐ Huntin	ia		



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

D Bank fishing	☐ Picnicking	. □ Rafting/Tubing
Boat fishing		Wildlife viewing
☐ Pleasure boating	Sight-seeing	Other (please describe below)
☐ Personal watercraft	, Hunting	1.
	,	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity Boat fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable	
Safety	(5)	4	3	2	1	
Enjoyment	5	4	3	2	1	
Crowding	(5)	4	3	2	1	
Overall Experience	(5)	4	3	2	1	
Amenity Condition	(5)	4	3	2	1	

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands	
Bank fishing	5		1 - 1			
Boat fishing	5	5		5	.5	
Pleasure boating			==1,			

Personal watercraft				
Picnicking	5			5
Swimming	5	No. of the second		
Sight-seeing	5			
Hunting			V I I	à.
Rafting/Tubing				
Wildlife viewing	5			5
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: _

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	0
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	0
Other (specify below)	5	4	3	2	1	

15.	Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage

### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Inf	terview Location
Þ	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	4
Home Zip Code:	54115
Interviewer:	M. Sieer
Date:	7/29/2022
Time:	1039

#### RECREATION INTERVIEW QUESTIONS

miles

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	☐ Regular visitor (3 or more times per year)
	Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: $\frac{7/29/27}{}$
	Arrive Time: 10 3 9 am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 7/29/22
	Departure Time: 1600 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?



7/29/2022 1039

5.	Du	ring the las	t 12 mor	nths (inc	cluding t	his trip	), which	month	(s) did y	ou visi	the Gile	e Flowage area?
	(CI	heck all that	apply)									
	Jar	n□ Feb□	Mar □	Apr □	May □	Jun 🗆	Jul 🕍	Aug □	Sep □	Oct 🗆	Nov □	Dec □
6.		nich of the fo	The second second	j recrea	tion area	s did y	ou visit	for rec	reation	during t	he past	12 months?
	DS.	Gile Park				Res	ervoir Is	and (ide	entify isla	nd loca	tion on m	nap)
		Town of Pe	nce Lan	ding		Othe	er (pleas	e list be	low)			
		Sucker Hol					e of the					
		County Hig										
7.	Are	e you stayin	g overn	ight in t	he Gile I	lowage	e area (	not incl	uding y	our owr	home)	on this trip?
	网	Yes	□ No									
8.		ou answere			hat type	of acco	ommod	ations v	will you	be stayi	ing?	
		RV/Auto/Te	ent Camp	ground								
		Motel/Hotel				Othe	r (pleas	e list be	low)			
		Bed and Br	eakfast									
	×	Vacation or	Rental I	Home								
9.		nich of the fo ease select			escribes	your g	roup du	ring th	is trip?			
		Individual										
		Adult group	(over 2	1)								
		Youth group	under	21)								
	対	Family (with	children	1)								
		Mixed Grou			s and age	es)						
10		n this trip to lease select			ge area,	what ac	ctivities	have y	ou or do	you ex	pect to	participate in?
	100	Bank fishir	ng		D Picn	icking		□ Ra	fting/Tub	ing		
	16	Boat fishin	g		□ Swir	nming		₩ Wi	dlife vie	ving		
	da	Pleasure b	oating		Sigh	t-seein		□ Oth	ner (plea	se desc	ribe belo	w)
		Personal v	vatercraf	t	☐ Hun	ting						



7/29/2022 1039

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

□ Bank fishing	Picnicking	.   Rafting/Tubing
Boat fishing	☐ Swimming	. 🗓 Wildlife viewing
Pleasure boating	Sight-seeing	☐ Other (please describe below)
Personal watercraft	□ Hunting	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity Plasure boating

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5/	4	3	2	1
Overall Experience	(5)	4	3	2	1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5				
Boat fishing	5				
Pleasure boating	5				



7/29/2022 1039

Personal watercraft				
Picnicking	5			
Swimming	5	A PART OF	A.	
Sight-seeing	5			
Hunting				
Rafting/Tubing				
Wildlife viewing	5	1/10 - 10		
Other			N.	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

15.	Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

129/2027

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Gr
☐ Gile Park	Home Zip C
	Intervie
☐ Sucker Hole Landing	
☐ County Highway C Landing	1
□ Island	

Total Number in Group:	3
Home Zip Code:	54942
Interviewer:	Manera
Date:	7/29/2022
Time:	1715

#### RECREATION INTERVIEW QUESTIONS

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)					
	Regular visitor (3 or more times per year)					
	Occasional visitor (1-2 times per year)					
	☐ Infrequent visitor (Less than 1 time per year)					
	☐ This is my first visit					
2.	When did you arrive on this trip to the Gile Flowage area?					
	Arrive Date: 7/29/2022					
	Arrive Time: 1445 am/pm					

3. When do you expect to leave the Gile Flowage area?

Departure Date:  $\frac{7/29/2072}{2079}$ Departure Time:  $\frac{17/5}{209}$  am/pm

4. About how many miles did you travel to get to the Gile Flowage area?

200 miles



7/29/2022 1715

5.	During the last 12 months (including	this trip), which	month(s) did you visit the Gile Flowage area?
	(Check all that apply)		
	Jan □ Feb □ Mar □ Apr □ May □	Jun□ Jul⊅	Aug □ Sep ☒ Oct □ Nov □ Dec □
6.	Which of the following recreation are (Check all that apply)	as did you visi	for recreation during the past 12 months?
	☑ Gile Park	☐ Reservoir Is	and (identify island location on map)
			e list below)
		☐ None of the	
	County Highway C Landing	-	
7.	Are you staying overnight in the Gile	Flowage area (	not including your own home) on this trip?
	⊠ Yes □ No		
8.	If you answered yes to 7, at what type (Please select only one)	e of accommod	ations will you be staying?
	□ RV/Auto/Tent Campground		
		☐ Other (pleas	e list below)
	□ Bed and Breakfast	11 32 34 5 41 32 34	
	☑ Vacation or Rental Home		
9.	Which of the following best describes (Please select only one)	s your group du	ring this trip?
	□ Individual		
	☐ Adult group (over 21)		
	☐ Youth group (under 21)		
	Family (with children)		
	☐ Mixed Group (various groups and ag	ges)	
10	On this trip to the Gile Flowage area, (Please select all that apply)	, what activities	have you or do you expect to participate in?
	☐ Bank fishing ☐ Pice	nicking	□ Rafting/Tubing
	Boat fishing □ Sw	imming	☐ Wildlife viewing
	☐ Pleasure boating ☐ Sig	ht-seeing	Other (please describe below)
	☐ Personal watercraft ☐ Hur	nting	



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing	Picnicking	. 🗆	Rafting/Tubing
	Boat fishing	Swimming	. 🗆	Wildlife viewing
X	Pleasure boating	Sight-seeing	. 00	Other (please describe below)
	Personal watercraft	Hunting	-	UTV, Snow Slud

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	Q	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	5	4	(3)	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing				5	
Boat fishing				5	
Pleasure boating					



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Personal watercraft				
Picnicking				
Swimming		17/3/20		a - a Ay
Sight-seeing				
Hunting	14 Y V	0.0001576		
Rafting/Tubing				
Wildlife viewing		1	V	
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	5	4	3	2	1	0
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

Other: Wish it had 2 docks, would be willing to pay

*

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
	Gile Park
X	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

	the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
Total Number in Group:	l'	
Home Zip Code:	49938	
Interviewer:	m Renile	
Date:	8/4/2022	
Time:	0805	

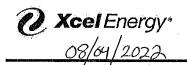
#### RECREATION INTERVIEW QUESTIONS

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: _ タ/4/10 ャー
	Arrive Time: 0530 (am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 8/4/1011
	Departure Time:0 8 0 น (คิก)/pm
4.	About how many miles did you travel to get to the Gile Flowage area?
	miles



5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area? (Check all that apply) Jan □ Feb □ Mar □ Apr □ May ☑ Jun ☑ Jul ☑ Aug ☑ Sep ☑ Oct □ Nov □ Dec □ 6. Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply) ☐ Gile Park ☐ Reservoir Island (identify island location on map) ☐ Other (please list below) □ Town of Pence Landing □ None of the above □ Sucker Hole Landing □ County Highway C Landing 7. Are you staying overnight in the Gile Flowage area (not including your own home) on this trip? Ø No ☐ Yes 8. If you answered yes to 7, at what type of accommodations will you be staying? (Please select only one) □ RV/Auto/Tent Campground ☐ Other (please list below) ☐ Motel/Hotel □ Bed and Breakfast □ Vacation or Rental Home 9. Which of the following best describes your group during this trip? (Please select only one) ☑ Individual ☐ Adult group (over 21) ☐ Youth group (under 21) □ Family (with children) ☐ Mixed Group (various groups and ages) 10. On this trip to the Gile Flowage area, what activities have you or do you expect to participate in? (Please select all that apply) □ Rafting/Tubing □ Picnicking □ Bank fishing 、 以 Wildlife viewing Boat fishing ☐ Swimming □ Pleasure boating Sight-seeing □ Other (please describe below) □ Personal watercraft □ Hunting

0805



0805

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking		Rafting/Tubing
X	Boat fishing		Swimming	紅	Wildlife viewing
	Pleasure boating		Sight-seeing		Other (please describe below)
	Personal watercraft	. 🗆 .	Hunting		
		1		 	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Boat fighing /wild/: le viewing

12. For the primary activity you participated in, please rate the following categories:

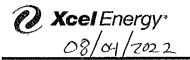
Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing		4			
Pleasure boating					



Personal watercraft						1						
Picnicking												
Swimming		4				-	 - 442 - 443					
Sight-seeing		 										
Hunting				(1 m % 21 m m 2 m m				r	4.		1.	1 4
Rafting/Tubing												
Wildlife viewing			4			 13.45		i Park Nagar				
Other	····	 				 						

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	ď
Launch/take out boat	5	(4)	3	2	1	
Boat safely	5	<b>(4)</b>	3	2	1	
Use docks	5	4	3	2	1	Ø
Shoreline fish	5	4	3	2	1	Ø
Access shoreline	5	4	3	2	1	ď
Shoreline scenic quality	5	4	3	2	1	ń
Other (specify below)	5	4	3	2	1	ď

ses thre	Ramo	due .	to Count	, Rd	C being	inconvienent of low
11.10	1			i	7	

Thank you for completing the Recreation Survey!



Interview Location

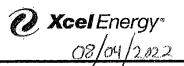
### Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Total Number in Group:

☐ Gile Park	Home Zip Code:	54534	
☐ Town of Pence Landing	Interviewer:	m Renik	
☐ Sucker Hole Landing	∄ Date:	8/4/2022	
☑ County <b>Highway C Landing</b>	Time:	0927	
□ Island			
RECREATION INTERVIEW QUESTIO	NS		
Regarding the Gile Flowage area	a, do you consider yourself: (P	lease select only one)	
☑ Regular visitor (3 or more times	s per year)		
☐ Occasional visitor (1-2 times pe	er year)		
☐ Infrequent visitor (Less than 1 t	time per year)		
☐ This is my first visit			
2. When did you arrive on this trip	to the Gile Flowage area?		
Arrive Date: 8/4/10 12	, and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second		
Arrive Time: Olooo (	m/pm		
3. When do you expect to leave the	Gile Flowage area?		
Departure Date:8/५/ใงเน			
Departure Time: <u>०१८५</u> (ब	m)/pm		
4. About how many miles did you t	ravel to get to the Gile Flowag	e area?	
miles			



5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area? (Check all that apply) Jan □ Feb □ Mar □ Apr □ May 囚 Jun ☑ Jul ☑ Aug ☑ Sep □ Oct □ Nov □ Dec □ 6. Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply) ☐ Reservoir Island (identify island location on map) Gile Park Town of Pence Landing Other (please list below) □ None of the above Sucker Hole Landing County Highway C Landing 7. Are you staying overnight in the Gile Flowage area (not including your own home) on this trip? ☐ Yes ☑ No 8. If you answered yes to 7, at what type of accommodations will you be staying? (Please select only one) □ RV/Auto/Tent Campground ☐ Motel/Hotel □ Other (please list below) □ Bed and Breakfast □ Vacation or Rental Home 9. Which of the following best describes your group during this trip? (Please select only one) □ Adult group (over 21) ☐ Youth group (under 21) □ Family (with children) ☐ Mixed Group (various groups and ages) 10. On this trip to the Gile Flowage area, what activities have you or do you expect to participate in? (Please select all that apply) □ Bank fishing □ Picnicking □ Rafting/Tubing . 

Wildlife viewing □ Swimming . □ Other (please describe below) □ Pleasure boating ☐ Sight-seeing □ Hunting □ Personal watercraft

0927

Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

On any trip to the Gile Flowag	e in the last year, which	n of the following activitie	s have you participated?
(Please select all that apply)			

	Bank fishing		Picnicking	, 🗆	Rafting/Tubing
Ø	Boat fishing		Swimming	. 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🗆 .	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	Board	fishing	
		, 1	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Highway C Landing Landing	Reservoir Islands
Bank fishing				
Boat fishing			3	
Pleasure boating				

22	0	92	7

Personal watercraft		 					-		-		
Picnicking						**					
Swimming					4.4			 			
Sight-seeing											
Hunting			<del></del>								
Rafting/Tubing											 
Wildlife viewing											
Other											

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	ď
Launch/take out boat	(3)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	(5 ⁾	4	3	2	1	
Shoreline fish	(5)	4	3	2	1	
Access shoreline	5	4	3	2	1	Ø
Shoreline scenic quality	5	4	3	2	1	Ø
Other (specify below)	5	4	3	2	1	<u>D</u>

Other:	

15. Please share any additional thoughts or comments you have re	gardın	g recreation	on the	Gile Flowage
------------------------------------------------------------------	--------	--------------	--------	--------------

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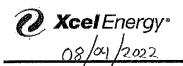
#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Int	erview Location
晃	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	5
Home Zip Code:	548.52
Interviewer:	M Renik
Date:	8/4/2022
Time:	1310

RE	ECREATION INTERVIEW QUESTIONS	
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)	
	Regular visitor (3 or more times per year)  Occasional visitor (1-2 times per year)  Infrequent visitor (Less than 1 time per year)  This is my first visit	
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 8/4/1012  Arrive Time: 1030 6m/pm	
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 8/4/1017  Departure Time: 13/0 am/6m	
4.	About how many miles did you travel to get to the Gile Flowage area?  miles	



1310

5.	During the last 12 months (in	cluding th	is trip), which	month(s) did y	ou visit the Gile	Flowage area?
	(Check all that apply)					
	Jan □ Feb □ Mar □ Apr □	l May ⊠ ्	lun ဩ Jul ဩ	Aug ဩ Sep □	Oct □ Nov □	Dec □
6.	Which of the following recrea	ation areas	did you visit	for recreation d	luring the past 12	2 months?
	፟ Gile Park		Reservoir Isl	and (identify isla	nd location on ma	p)
	□ Town of Pence Landing	· 🗆	Other (please	e list below)		
	☐ Sucker Hole Landing		None of the	above		
	☐ County Highway C Landing	9				
7.	Are you staying overnight in	the Gile Fl	owage area (r	not including yo	our own home) o	n this trip?
	□ Yes 📈 No					
8.	If you answered yes to 7, at v (Please select only one)	vhat type o	f accommoda	itions will you b	e staying?	
	☐ RV/Auto/Tent Campground	j				
	☐ Motel/Hotel		Other (please	e list below)		
	☐ Bed and Breakfast		,,	,		
	☐ Vacation or Rental Home					
9.	Which of the following best of (Please select only one)	lescribes y	our group du	ring this trip?		
	□ Individual					
	☐ Adult group (over 21)					
	☐ Youth group (under 21)					
	☐ Family (with children)					
	☐ Mixed Group (various group	os and ages	)			
10.	. On this trip to the Gile Flowa (Please select all that apply)	ige area, w	nat activities	have you or do	you expect to pa	urticipate in?
	☐ Bank fishing	□ Picnic	king	□ Rafting/Tubi	ng	
	☐ Boat fishing	⊠ Swimr	ning .	□ Wildlife view	ing	
	☐ Pleasure boating	□ Sight-	seeing .	☐ Other (pleas	e describe below)	
	☐ Personal watercraft	☐ Huntin	g			

11.

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Gile Flowage Storage Reservoir Project - FERC No. 15055

Montreal River - Iron County, Wisconsin

Recreation Site Survey Questionnaire

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

□ Boat fishing	☐ Bank fishing	□ Picnicking	. □ Rafting/Tubing
/	☐ Boat fishing	Swimming	. □ Wildlife viewing
☑ Personal watercraft ☐ Hunting	✓ Pleasure boating	☐ Sight-seeing	. □ Other (please describe below)
	Personal watercraft	. □ Hunting	
		t deal of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	
Of the activities you selected in 10 above, what is the primary activity you participate	participate in on this visi	t?  (Please write answe	er below)

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1 .
Crowding	(£)	4	3	2	1
Overall Experience	<b>(5)</b>	4	3	2	1
Amenity Condition	5	(4)	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating					

|--|

Personal watercraft	5	18. 1. 1.			1						
Picnicking			·								
Swimming	Sam			 		33			500 1500 1500 1500 1500 1500		
Sight-seeing											
Hunting		1.13						-			. :
Rafting/Tubing				· · · · ·							
Wildlife viewing				-		19.47 19.5 24.5		i Milita De la se			
Other						 					

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	D'
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5/	4	3	2	1	

5.	Please sha	ıre any addi	tional thou	ghts or com	ıments you ha	ave regarding	recreation on t	he Gile Flowage
		, and the second second description (Adam)			e described and the second second second second second second second second second second second second second			
	Provide the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco						(	

Other:

### ON-SITE/IN-PERSON RECREATION INTERVIEW

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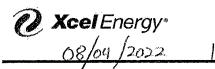
Interview Location	Total Number in Group:	4
☐ Gile Park	Home Zip Code:	54525
☐ Town of Pence Landing	Interviewer:	m Reniu
☐ Sucker Hole Landing	Date:	8/4/2022
☐ County <b>Highway C Landing</b>	Time:	1325
☐ Island		

### 

4. About how many miles did you travel to get to the Gile Flowage area?

乙

miles



5.	(CI	ring the last heck all that n □ Feb □	apply)							•	lowage area? Dec □
6.		nich of the fo	_	creatior	n areas	did you	visit for	recreation	during th	e past 12	months?
	¥	Gile Park				Reservo	oi <b>r</b> Island	d (identify isl	and location	on on map	· ))
		Town of Per	nce Landing	9		Other (p	lease lis	st below)			
		Sucker Hole	Landing			None of	the abo	ve			
		County High	nway C Lan	ding						<u> </u>	
7.	Are	e you stayin	g overnigh	t in the	Gile Flo	wage ar	ea (not	including y	our own	home) on	this trip?
			⊋1. No				·				
8.	l <b>f</b> v	ou answere	d vos to 7	at what	tuna of	accomr	nodatio	ne will vou	he etavin	·43	
Ο.		ease select		at wilat	type or	accom	ilouatio	ns wiii you	DC 3tayiii	9.	
		RV/Auto/Te	nt Campa <b>r</b> c	und							
		Motel/Hotel	nt oampgre	, and	П	Other (p	lease lis	st below)			
		Bed and Bre	eakfast			O tillol (p		20,011,			
		Vacation or		ne							
Λ.	\A/L	nich of the fo	مط معرابيدال	at daga	riboo va	TIP CIPCIII	n durin	a thic tring			
9.		ease select	_	st desc	ribes yc	ur grou	p durin	y una urp:			
		Individual									
		Adult group	(ove <b>r</b> 21)								
		Youth group	(unde <b>r</b> 21)								
	Д.	Family (with	children)								
		Mixed Group	various g	roups ar	nd ages)	i					
10	Or	this trip to	the Gile Fl	owade a	area wh	at activi	ties hav	ve vou or d	o vou exn	ect to par	ticipate in?
10.		lease select		_	αι σα, ττι.	ar aoii 71	noo na	o you or w	- <b>,</b>	oorto po.	
	Г	Bank fishin	a		Picnick	ing		Rafting/Tu	bing		7
		Boat fishing	-		Swimm	_	. 🗆	Wildlife vie	-		
		Pleasure be			Sight-s	-	. 🗆	Other (plea	_	pe below)	
	Ø		_		Hunting	_				·	

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

☐ Bank fishing	□ Picnicking	□ Rafting/Tubing	
☐ Boat fishing	∠ Swimming	. 🗆 Wildlife viewing	
☐ Pleasure boating	☐ Sight-seeing	.   Other (please describe below)	
☑ Personal watercraft	□ Hunting		
	1		
Of the activities you sele participate in on <i>this</i> visit		t is the primary activity you participated er below)	in or expect to

Primary activity	Kayaking	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5 \	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					·
Boat fishing					
Pleasure boating					

13	25

Personal watercraft	5			1:		*			-	1181		
Picnicking												
Swimming	15		-									
Sight-seeing												
Hunting							- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1					-
Rafting/Tubing								 				
Wildlife viewing						. :	 us Va					
Other		· A1.4			 		 	i		 ,		

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5/	4	3	2	1	
Other (specify below)	5	4	3	2	1	

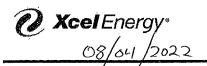
15.	Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Interview Location	Total Number in Group:	7
☐ Gile Park	Home Zip Code:	54550
☐ Town of Pence Landing	Interviewer:	mn
য় Sucker Hole Landing	Date:	8/4/2022
☐ County <b>Highway C Landing</b>	Time:	1550
□ Island		
RECREATION INTERVIEW QUEST	TIONS	
	rea, do you consider yourself: (P	Please select only one)
☐ Regular visitor (3 or more tir	• • • • • • • • • • • • • • • • • • • •	
☐ Occasional visitor (1-2 times	• •	
☐ Infrequent visitor (Less than	1 time per year)	
☐ This is my first visit		
2. When did you arrive on this tr	ip to the Gile Flowage area?	
Arrive Date: 8/4/2012	<b></b> -	
Arrive Time: 1530	_ am/6fb	
3. When do you expect to leave	the Gile Flowage area?	
Departure Date: <u>8/4/2</u> עזנ	<u>.</u>	
Departure Time:	_ am@m	
	resent when દાહીં u travel to get to the Gile Flowag	e area?
miles		



5.	During the la	ast 12 mor	iths (inc	luding th	nis trip	), which	m	onth(s	) did y	ou visi	t the Gile	Flowa	ıge area?
	(Check all th	at apply)											
	Jan □ Feb [	⊐ Mar □	Apr □	May □	Jun ⊠	Jul 😡	Αι	ıg 🔯 S	Sep 🗆	Oct □	Nov □	Dec □	]
6.	Which of the (Check all th	_	recreat	tion areas	s did y	ou visit	for	recre	ation o	luring t	he past	12 mor	nths?
	☐ Gile Park				Rese	ervoir Isl	and	d (ident	tify isla	nd loca	tion on m	ap)	
	☐ Town of i	Pence Land	ding		Othe	er (pleas	e lls	st belov	w)				
	☑ Sucker H	lole Landin	g		l Non-	e of the	abo	ve					
	r	lighway C I											,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
7.	Are you stay	ring overn	ight in t	he Gile F	lowage	e area (ı	not	includ	ling yo	our owr	home) (	on this	trip?
	☐ Yes	⊠ No											
8.	If you answe	ved ves to	7 atw	hat tyne i	of acco	mmod	atio	ne wil	Lvou k	o stavi	ina?		
Ο.	(Please selec	•		nat type v	J1 4000	JIIIII G G (	4110	NIO WII	, you .	, o otay i	9		
	□ RV/Auto/	Tent Camp	ground										
	☐ Motel/Ho	tel			Othe	r (pleas	e lis	st belov	w)				
	□ Bed and	Breakfast				ann ann an air an air an air an an an an an an an an an an an an an					· · · · · · · · · · · · · · · · · · ·		
	□ Vacation	or Rental H	lome		,					•••	· · · · · · · · · · · · · · · · · · ·		
9.	Which of the			escribes	your g	roup du	ring	g this	trip?				·
	□ Individual												
	☐ Adult gro	up (over 21	)										
	☐ Youth gro	up (under :	21)										
	☐ Family (w	ith children	)										
	Mixed Gro	oup (variou	s groups	s and age	s)								
10.	On this trip (		_	je area, w	/hat ac	tivities	hav	/e you	or do	you ex	pect to p	articip	ate in?
	☑ Bank fish	ning		☑、Picnio	 cking			Raftin	ng/Tubi	ng			
	│	-		☐ Swim	_	,			fe view	_			
	☐ Pleasure	-		□ Sight	-seeing	,		Other	(pleas	e descr	ibe belov	v)	
	□ Persona	l watercraft		□ Hunti	ng								

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

×	Bank fishing	$\geq$	Picnicking	. 🗆	Rafting/Tubing
×	Boat fishing	N	Swimming	. 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🏻	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity _	Bank Fighting	

12. For the primary activity you participated in, please rate the following categories:

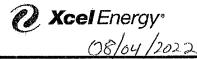
Category	Totally Acceptable		Acceptable	Neutral	Unacceptable	Totally Unacceptable	
Safety		3	4	3	2	1	
Enjoyment	1	5 \	. 4	3	2	1	
Crowding		5	4	3	2	1	
Overall Experience		5	4	3	2	1	
Amenity Condition	\ ;	5	4	3	2	1	

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town o Pence Landing	Sucker Land	医乙酰胺 经现代的 医	Highway C Landing	Reservoir Islands
Bank fishing			 5			
Boat fishing	***************************************					
Pleasure boating			 			



1550

Personal watercraft							-		14 (		
Picnicking									ľ		
Swimming	:									-	
Sight-seeing				-							
Hunting			,		:			4.			- 141 - 1
Rafting/Tubing											
Wildlife viewing											
Other						 					

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2 .	1	
Other (specify below)	5/	4	3	2	1	

15.	Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage

### ON-SITE/IN-PERSON RECREATION INTERVIEW

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lni	erview Location
	Gile Park
	Town of Pence Landing
Ø	Sucker Hole Landing
П	County Highway C Landing
	Island

Total Number in Group:	2
Home Zip Code:	54534
Interviewer:	m Renik
Date:	8/4/2022
Time:	1633

RE	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 8/4/2022
	Arrive Time: am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date:
	Departure Time: 1630 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?
	miles

P

1633 1633

5.	Du	ring the last 12 months (i	nclu	ding thi	s trip), wł	nich mo	onth(s) did you visit the Gile F	lowage area?
	(Cł	neck all that apply)						
	Jar	n Ø Feb⊠ Mar⊠ Apr€	Ď M	ay.ØD J	un 🖾 Jul	Ø AL	ıg ঢ় Sep ৷전 Oct 띠가 Nov [쯔 D	ec 🕼
6.		nich of the following recre neck all that apply)	eatior	n areas	did you v	isit for	recreation during the past 12	months?
	<b>Ø</b>	Gile Park			Reservoi	r Island	l (identify island location on map	)
	Ò	Town of Pence Landing			Other (pl	ease lis	st below)	
	<b>[</b> 2]	Sucker Hole Landing			None of t	the abo	ve	
	(S)	County Highway C Landin	ng					
7.	Are	e you staying overnight in	the	Gile Flo	owage are	ea (not	including your own home) on	this trip?
		Yes 🛛 No						
8.	_	ou answered yes to 7, at ease select only one)	what	t type of	f accomm	odatio	ns will you be staying?	
		RV/Auto/Tent Campgroun	d					
		Motel/Hotel			Other (pl	ease lis	t below)	
		Bed and Breakfast						
		Vacation or Rental Home						
9.		ich of the following best ease select only one)	desc	ribes yo	our group	during	y this trip?	·
		Individual						
	Y	Adult group (over 21)						
		Youth group (under 21)						
		Family (with children)						
		Mixed Group (various grou	ıps ar	nd ages)	)			
10.		this trip to the Gile Flow ease select all that apply	_	area, wh	at activit	ies hav	re you or do you expect to par	ticipate in?
		Bank fishing		Picnick	king		Rafting/Tubing	
		Boat fishing		Swimm	ning	. 🗆	Wildlife viewing	
	P	Pleasure boating		Sight-s	=	. 🗆	Other (please describe below)	
		Personal watercraft		Huntin	g			

Primary activity _	Measure So	eting	* * * * * * * * * * * * * * * * * * * *		
participate in o	n <i>this</i> visit? (Pl	ease write answer	-	rimary activity you participate )	d in or expect to
	, c	- Handing			
☐ Personal wa	· ·	Hunting	. —	Caron (produce decombe below)	
☑ Pleasure bo	ating [	] Sight-seeing	. 🗆	Other (please describe below)	
☑ Boat fishing		Swimming	, 🗆	Wildlife viewing	_
☐ Bank fishing	g 🗆	Picnicking	. 🗆	Rafting/Tubing	

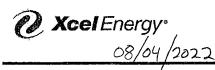
Category	Totally Acceptabl	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing		u na vracastra	5		
Pleasure boating			5		



1	6	3	3
•	•	$\sim$	,

Personal watercraft						-		
Picnicking								
Swimming	9".							
Sight-seeing								
Hunting	:			**	1.53		v.	
Rafting/Tubing								
Wildlife viewing								
Other						 		

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	/ 5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	. 🗆
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

		tional thoughto		aanta	vou bo	o rogarding	rocroation	on the Gile F
lease snare	any addi	tional thoughts (	or comin	nents	you nav	regarding	ecreation	i on the one i
Bought	New	boat, was	olit	40	4251	it out	, , , , , , , , , , , , , , , , , , , ,	
<i>,</i>								
,								
	<del></del>							



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Interview Location	Total Number in Group:	3	7
☐ Gile Park	Home Zip Code:		5.8
Town of Pence Landing	Interviewer:	KJ	1
☐ Sucker Hole Landing \	Date:	8/20/22	1
☐ County <b>Highway C Landing</b>	Time:	llive	
☐ Island			_
	v		
RECREATION INTERVIEW QUESTIC	NC.		
. Regarding the Gile Flowage area	ı, do you consider yourself: (I	Please select only one)	
☐ Regular visitor (3 or more times	s per year)	, and the second second second second second second second second second second second second second second se	
☐ Occasional visitor (1-2 times pe	er year)		
☐ Infrequent visitor (Less than 1 to	ime per year)		
∬ This is my first visit			
/			
When did you arrive on this trip	to the Gile Flowage area?		
Arrive Date:			
Arrive Time: <u>6830</u> a	m/pm		
. When do you expect to leave the	Gile Flowage area?		
Departure Date: 8 2022			
Departure Time: ~ 1318 ar	m/6m)		
•			

4. About how many miles did you travel to get to the Gile Flowage area?



5.	Dui	ring the las	t 12 mon	ths (inc	cludin	g this	trip),	which	mo	onth(s) did y	ou visit	the Gile	Flowage area?
	(Ch	eck all tha	t apply)										
	Jan	ı□ Feb□	Mar □	Apr □	May	□ Ju	ın 🗆 🐇	Jul 🗆	Αu	ıg □ Sep □	Oct □	Nov □	Dec □
6.		ich of the f neck all tha	_	recrea	tion a	reas c	did yo	u Visit	for	recreation o	luring t	he past	12 months?
		Gile Park					Reser	voir Isl	and	l (identify isla	nd locat	ion on m	ap)
		Town of Pe	ence Land	ding			Other	(pleas	e lis	st below)			
		Sucker Ho	le Landin	g			None	of the	abo	ve			
		County Hig	jhway C I	_anding			<b></b>						
7.	Are	you stayir	ng overni	ight in t	he Gi	le Flo	wage	area (ı	not	including yo	our own	home)	on this trip?
		Yes	□ No										
8.	_	ou answere ease select	_		hat ty	pe of	accor	nmoda	atio	ns will you t	oe stayi	ng?	
		RV/Auto/Te	ent Camp	ground									
		Motel/Hote	el .				Other	(pleas	e lis	t below)			
		Bed and B	reakfast										
,	P	Vacation o	r Rental H	Home									
9.		ich of the f ease select			escrib	es yo	our gro	oup du	ring	g this trip?			
		Individual											
		Adult group	p (over 21	1)									
		Youth grou	p (under :	21)									
		Family (with	h children	1)									
		Mixed Grou	ıp (variou	s group	s and	ages)							
10		this trip to			ge are	a, wh	at acti	ivities	hav	ve you or do	you ex	pect to p	participate in?
		Bank fishi	ng		□ P	icnick	ing			Rafting/Tub	ing		
		Boat fishir	ng		□ S	wimm	ing			Wildlife view	<i>i</i> ng		
		Pleasure l	boating		□ S	ight-s	eeing			Other (pleas	se descr	ibe belov	v)
		Personal	watercraft	t	□ Н	unting	)						



Bank fishing	☐ Pic	cnicking	. 🗆	Rafting/Tubing
Boat fishing	□ Sv	vimming	. 🗆	Wildlife viewing
Pleasure boating	□ Sig	ght-seeing	. 🗆	Other (please describe below)
Personal watercraft	. 🗆 Hu	ınting		
the activities you selec				rimary activity you participate

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	: 1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing		3			
Pleasure boating					

Personal watercraft	•		'	. 3	
Picnicking					
Swimming		.2			
Sight-seeing					
Hunting	301.00				:
Rafting/Tubing					
Wildlife viewing					
Other					

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	-8
Launch/take out boat	5_	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	<b>A</b>
Access shoreline	5 .	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	1
Other (specify below)	5	4	3	2	1	

lease share any additional mody	hts or comments you have	regarding recreation	n on the Gile Flow
	1	<u> </u>	
		1.	

Other:

Thank you for completing the Recreation Survey!

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Intervi	ew Location
□ Gile	e Park
Tov	vn of Pence Landing
☐ Suc	ker Hole Landing
☐ Cou	inty <b>Highway C Landing</b>
□ Isla	nd

Total Number in Group:	2
Home Zip Code:	
Interviewer:	KJ
Date:	8/20/22
Time:	1129

#### **RECREATION INTERVIEW QUESTIONS**

	CREATION INTERVIEW QUESTIONS	
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)	
	Regular visitor (3 or more times per year)	
	Occasional visitor (1-2 times per year)	
	☐ Infrequent visitor (Less than 1 time per year)	
	☐ This is my first visit	
2.	When did you arrive on this trip to the Gile Flowage area?	
	Arrive Date: 8 20 22	
	Arrive Time: am/pm	
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 8 20 22	
	Departure Time: 1130 am/pm	
4.	About how many miles did you travel to get to the Gile Flowage area?	
-	15 miles	



5.	During the last 12 months (including	this trip), which month(s) did you visit the Gile Flowage area?
	(Check all that apply)	
	Jan□ Feb□ Mar□ Apr□ May,∠	Jun ☑ Jul ☑ Aug ☑ Sep □ Oct □ Nov □ Dec □
6.	Which of the following recreation are (Check all that apply)	eas did you visit for recreation during the past 12 months?
	☐ Gile Park	☐ Reservoir Island (identify island location on map)
	▼ Town of Pence Landing	☐ Other (please list below)
	☐ Sucker Hole Landing	☐ None of the above
	☐ County Highway C Landing	
7.	Are you staying overnight in the Gile	Flowage area (not including your own home) on this trip?
	□ Yes □ No NA	
g.	If you answered yes to 7 at what tyn	e of accommodations will you be staying?
0.	(Please select only one) NA	gor accommodations will you be etaying.
	□ RV/Auto/Tent Campground	
	☐ Motel/Hotel	☐ Other (please list below)
	☐ Bed and Breakfast	
	□ Vacation or Rental Home	
9.	Which of the following best describe (Please select only one)	s your group during this trip?
	(Flease select only one)	
	□ Individual	
	Adult group (over 21)	
	☐ Youth group (under 21)	
	☐ Family (with children)	
	☐ Mixed Group (various groups and a	ges)
10.	). On this trip to the Gile Flowage area	, what activities have you or do you expect to participate in?
	(Please select all that apply)	
	☐ Bank fishing ☐ Pic	nicking   Rafting/Tubing
	Boat fishing □ Sw	rimming . □ Wildlife viewing
	☐ Pleasure boating ☐ Sig	ht-seeing Other (please describe below)
	☐ Personal watercraft ☐ Hu	nting



□ Personal watercraft □ Hunting	□ Bank fishing	□ Picnicking	. □ Rafting/Tubing
□ Personal watercraft □ Hunting	X Boat fishing	□ Swimming	□ Wildlife viewing
	☐ Pleasure boating	☐ Sight-seeing	☐ Other (please describe below)
Of the activities you calcuted in 10 above, what is the primary activity you participated in an	☐ Personal watercraft	. 🗆 Hunting	
Of the activities you selected in 10 above, what is the primary activity you participated in or participate in on this visit? (Please write answer below)			

12.	For the primary activity	y you participated	ı ın, piease rate the	tollowing categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	5	4	3	2	1 1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing		·			
Boat fishing	5				
Pleasure boating					

Personal watercraft			
Picnicking			
Swimming			
Sight-seeing			
Hunting			
Rafting/Tubing			
Wildlife viewing			
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	. 5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	(2)	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	П

•	•	
		ng recreation on the Gile Flo
		 The state of the s

Other: _____



Interview Location

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Total Number in Group:

☐ Gile Park	Home Zip Code:	49838
☐ Town of Pence Landing	Interviewer:	M Snewn
☐ Sucker Hole Landing	Date:	8/20
County Highway C Landing	Time:	1150
□ Island	E 1	
3		
RECREATION INTERVIEW QUESTION	NS	
-		
<ol> <li>Regarding the Gile Flowage area,</li> </ol>	do you consider yourself: (F	Please select only one)
☐ Regular visitor (3 or more times	per year)	
Occasional visitor (1-2 times per	r year)	
☐ Infrequent visitor (Less than 1 til		
☐ This is my first visit		
0.000		
2. When did you arrive on this trip to	the Gile Flowage area?	
Arrive Date: 8/10		
0920		
Arrive Time: 0730 ar	n/pm	Q
3. When do you expect to leave the	Gile Flowage area?	
Departure Date: 8/20	•	
il a		
Departure Time: 1190 am	ı/pm	
4. About how many miles did you tra	avel to get to the Gile Flowaç	ge area?
miles		



5.	During the last 12 months (inc	luding thi	s trip), which m	onth(s) did you visit the Gile F	lowage area?
	(Check all that apply)				
	Jan□ Feb□ Mar□ Apr□	May □ J	lun 🛭 Jul 🔼 A	ug 🗆 Sep 🗆 Oct 🗆 Nov 🗆 🖸	ec □
6.	Which of the following recreat (Check all that apply)	ion areas	did you visit fo	r recreation during the past 12	months?
	☐ Gile Park		Reservoir Islan	d (identify island location on map	))
10	Town of Pence Landing		Other (please I	ist below)	
	☐ Sucker Hole Landing		None of the ab	1200-004-004-004-004-004-004-004-004-004-	
	County Highway C Landing				
	3K				
7.	Are you staying overnight in the	ne Gile Flo	owage area (no	t including your own home) on	this trip?
	Yes No				
8.	If you answered yes to 7, at wh	nat type o	f accommodation	ons will you be staying?	
	(Please select only one)				
	□ RV/Auto/Tent Campground			33/37/A	
	☐ Motel/Hotel	A.	Other (please I	ist below)	
	□ Bed and Breakfast		- Local		
	□ Vacation or Rental Home		77		·
9.	Which of the following best de	scribes y	our group durir	ng this trip?	
	(Please select only one)				
	Miller				
	Individual Adult group (over 21)				
	☐ Youth group (under 21)				
	☐ Family (with children)				
	☐ Mixed Group (various groups	and ages	5)		
10	. On this trip to the Gile Flowag	je area, w	hat activities ha	eve you or do you expect to pa	rticipate in?
	(Please select all that apply)				
	D Ponk fishing	□ D:!-	king	Poffing/Tubing	7
	☐ Bank fishing	☐ Picnic		C 400 00 000 000 000 000	
	Boat fishing	☐ Swim	3776		
	☐ Pleasure boating		seeing	Other (piease describe below)	
	□ Personal watercraft	☐ Huntir	ng		



Bank fishing		Picnicking	. 🗆	Rafting/Tubing
Boat fishing		Swimming	. 🗆	Wildlife viewing
Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
Personal watercraft	. 🗆	Hunting		
the activities you sele				rimary activity you participat

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	5	6	3	2	1
Crowding	<b>(5</b> )	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)



13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing		4		5	
Pleasure boating					

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Personal watercraft			
Picnicking			
Swimming		12.4	
Sight-seeing			
Hunting		 _	
Rafting/Tubing			
Wildlife viewing			
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

	Other:		
15.	. Please share any additional thoughts or comme	ents you have regarding recreation o	on the Gile Flowage
	·	54)	

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Interview Location	Total Number in Group:	2
☐ Gile Park	Home Zip Code:	53151
☐ Town of Pence Landing	Interviewer:	KJ
☐ Sucker Hole Landing	Date:	8/20/22
County Highway C Landing	Time:	1200
□ Island		
. Regarding the Gile Flowage area,	do you consider yourself: (F	Please select only one)
☐ Regular visitor (3 or more times	per year)	
Occasional visitor (1-2 times per	r year)	
☐ Infrequent visitor (Less than 1 tir	me per year)	
☐ This is my first visit		
When did you arrive on this trip to	the Gile Flowage area?	
-11-0	o the Gile Flowage area?	
Arrive Date: 8/20/22		
Arrive Date: 8/20/22	o the Gile Flowage area?	
Arrive Date: 8/20/22  Arrive Time: 1030 an	п/pm	
Arrive Time: 8/20/22  Arrive Time: 1030	п/pm	

4. About how many miles did you travel to get to the Gile Flowage area?

531410 miles



5.	During the last 12 months (inc	luding thi	s trip), which mo	onth(s) did you visit the Gile	Flowage area?
	(Check all that apply)				
	Jan □ Feb □ Mar □ Apr □	May □ J	un 🗆 Jul 🗖 Au	g ☑ Sep ☐ Oct ☐ Nov ☐	Dec □
6.	Which of the following recreat (Check all that apply)	ion areas	did you visit for	recreation during the past 1	2 months?
	Gile Park		Reservoir Island	l (identify island location on ma	ap)
	☐ Town of Pence Landing		Other (please lis	st below)	
	☐ Sucker Hole Landing		None of the abo	ve	
	County Highway C Landing				
7.	Are you staying overnight in the	he Gile Flo	owage area (not	including your own home) o	on this trip?
	✓ Yes □ No				
8.	If you answered yes to 7, at wi	hat type o	f accommodatio	ns will you be staving?	
Ο.	(Please select only one)	nat type o		no viii you so ciaying.	
	☐ RV/Auto/Tent Campground				
			Other (please lis	t helow)	
		کے		ends	
			7.11.	evu s	
	□ Vacation or Rental Home				
9.	Which of the following best de (Please select only one)	escribes y	our group durin	g this trip?	
	□ Individual				
	☐ Adult group (over 21)				
	☐ Youth group (under 21)				
	☐ Family (with children)				
	Mixed Group (various groups	s and ages	)		
		_			
10	<ul> <li>On this trip to the Gile Flowag (Please select all that apply)</li> </ul>	je area, wł	nat activities hav	ve you or do you expect to p	articipate in?
			laine — F7	Defting/Tubing	
	☐ Bank fishing	☐ Picnicl	-	Rafting/Tubing Wildlife viewing	
	Boat fishing	☐ Swimn	_	Other (please describe below	,
	1/2 -	☐. Sight-s	_	Other (blease describe below	7
	L reisonal watercialt	☐ Huntin	9		



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

X	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
X	Boat fishing	风	Swimming	. <b>X</b>	Wildlife viewing
X	Pleasure boating	×	Sight-seeing	, O	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primar	activity	<b>/</b>		

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	<b>(</b> 5)	4	3	2	1
Overall Experience	(5)	4	3	2	1 1
Amenity Condition	5	<b>(4)</b>	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing			5		
Boat fishing	4	4	4	Ч	
Pleasure boating		- Avanous i		5	



Personal watercraft					
Picnicking	lana l	1 4	4	<u> </u>	
Swimming	Ч				
Sight-seeing	5	5	5	5	
Hunting					14 4.
Rafting/Tubing					
Wildlife viewing	5	15	5	5	
Other					

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	(3)	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

Other.					•
Please share	e any additional tho	ughts or commen	ts you have re	egarding recr	eation on the Gile Flow
				12.	<u> </u>
-					



### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Interview Location	Total Number in Group:	1 9
☐ Gile Park	Home Zip Code:	54525
☐ Town of Pence Landing	Interviewer:	M Saeth
☐ Sucker Hole Landing	Date:	8/20/2022
County Highway C Landing	Time:	1200
☐ Island	•	
RECREATION INTERVIEW QUESTION	NS	
4. Demandia a the Cite Flavores	A	N
Regarding the Gile Flowage area,		Please select only one)
Regular visitor (3 or more times	per year)	
☐ Occasional visitor (1-2 times per	r year)	
☐ Infrequent visitor (Less than 1 till	me per year)	
☐ This is my first visit		
2. When did you arrive on this trip to	o the Gile Flowage area?	
Arrive Date: 8/20/2022	o mo r rowago arca.	
1 /		
Arrive Time: 10:30 ar	n/pm	
3. When do you expect to leave the	Gile Flowage area?	
Departure Date: 8/20/2027	_	
Departure Time: 1200 am		
all participation of the second	w.p.m	
4. About how many miles did you tr	avel to get to the Gile Flowag	ge area?
miles		



5.	Du	ring the last 12 months (in	cludir	ng this	trip), which	mo	onth(s) did you visit the Gile Flo	owage area?
	(CI	neck all that apply)						
	Jar	Feb Mar Apr	May	□ Ju	n∭a Jul∭a	Au	g 🔼 Sep 🖪 Oct 🗓 Nov 🛕 De	ec 🔼
6.		nich of the following recreated all that apply)	ation a	areas d	lid you visit	for	recreation during the past 12 r	months?
	Ø	Gile Park			Reservoir Isl	and	(identify island location on map)	
	M	Town of Pence Landing			Other (please	e lis	t below)	
	·BD)	Sucker Hole Landing			None of the a	abo	ve	
	M	County Highway C Landing	9					
7.	Arc	e you staying overnight in	the G	ile Flov	wage area (r	not	including your own home) on t	his trip?
		Yes □ No						
	1	100 2 110						
8.		ou answered yes to 7, at v	vhat ty	ype of	accommoda	atio	ns will you be staying?	
	(1-1	ease select only one)						
		RV/Auto/Tent Campground	i					
		Motel/Hotel		<b>DD</b>	Other (please	e lis	t below)	
		Bed and Breakfast		· ·	Local		residen	
		Vacation or Rental Home		,	<u></u>			
9.	Wł	nich of the following best of	lescril	bes yo	ur group du	ring	this trip?	
	(PI	ease select only one)		•				
		Individual						
		Adult group (over 21)						
		Youth group (under 21)						
	M	Family (with children)						
		Mixed Group (various grou	ps and	l ages)				
10	0	a this trip to the Gile Flows	ago ar	oa wh	at activities	hav	e you or do you expect to part	icinate in?
10		lease select all that apply)	5000	ca, wiii	at activities	IIav	e you of do you expect to part	ioipate iii.
		Ponk fishing		Dioniald	ina		Rafting/Tubing	
	Alle	Bank fishing Boat fishing		Picnicki Swimm			Wildlife viewing	
	X	-		Sight-se			Other (please describe below)	
	L	Personal watercraft	6	Hunting		П	Caller (produce decorribe below)	
	11000		10000					



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

DE	Bank fishing	XD.	Picnicking	. 🗆	Rafting/Tubing
Þ	Boat fishing	À.	Swimming	1	Wildlife viewing
<b>B</b>	Pleasure boating	<b>P</b>	Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity Boot Fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	(3)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	1
Amenity Condition	5	(4)	3 .	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing			5		
Boat fishing	4	4	4	4	To William
Pleasure boating	5	5		5	



Personal watercraft					
Picnicking	4	4	4	4	
Swimming	4				
Sight-seeing	5	5	5	5	
Hunting					
Rafting/Tubing					
Wildlife viewing	5	5	5	5	
Other					

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(3)	4	3	2	1	
Launch/take out boat	6)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	5	@	3	2	1	
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(3)	4	3	2	1	
Other (specify below)	5	4	3	2	1	

	Other:
15.	Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location
☐ Gile Park
☐ Town of Pence Landing
☐ Sucker Hole Landing
County Highway C Landing
☐ Island

Total Number in Group:	3
Home Zip Code:	53959
Interviewer:	K
Date:	8/20/22
Time:	1202

#### **RECREATION INTERVIEW QUESTIONS**

Regular visitor (3 or more times per year)

Occasional visitor (1-2 times per year)

	☐ Infrequent visitor (Less than 1 time per year) ☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 5 20 22  Arrive Time: 0800 am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 8/20/22  Departure Time: 1202 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)



5.	During the last 12 months (i	ncluding thi	s trip), which m	onth(s) did you visit the Gile F	lowage area?
	(Check all that apply)				
	Jan □ Feb □ Mar □ Apr [	□ May □ J	un / Jul / A	ug-ElSep□ Oct□ Nov□ D	ec □
6.	Which of the following recre (Check all that apply)	eation areas	did you visit fo	recreation during the past 12	months?
	☐ Gile Park		Reservoir Islan	d (identify island location on map	)
	☐ Town of Pence Landing		Other (please li	st below)	
	☐ Sucker Hole Landing		None of the abo	ove	
,	County Highway C Landir	ng			400-14-14-14-14-14-14-14-14-14-14-14-14-14-
7.	Are you staying overnight in	n the Gile Flo	owage area (not	including your own home) on	this trip?
	Yes 🗆 No 🖊				
8.	′ If you answered yes to 7, at	what type of	f accommodation	ons will you be staying?	
	(Please select only one)				
	☐ RV/Auto/Tent Campgrour	nd			
	☐ Motel/Hotel		Other (please li	st below)	
	☐ Bed and Breakfast				
	Vacation or Rental Home				
_	Cabin	dooriboou	and aroun durin	a this trin?	
9.	Which of the following best (Please select only one)	describes yo	our group durm	g tills tilpr	
	☐ Individual				
	Adult group (over 21)	Family	- Grand	father, Father, ac	Aut doumate
	☐ Youth group (under 21)	J		, , , , , ,	mir Clary I'm
	☐ Family (with children)				
	☐ Mixed Group (various group	ups and ages	)		
10			nat activities ha	ve you or do you expect to par	ticipate in?
	(Please select all that apply	<b>'</b> )			
	☐ Bank fishing	☐ Picnicl	king 🗆	Rafting/Tubing	
	Boat fishing	☐ Swimn	ning . $\square$	Wildlife viewing	
	☐ Pleasure boating	☐ Sight-s	seeing . $\square$	Other (please describe below)	
	☐ Personal watercraft	☐ Huntin	a		1



Bank fishing	☐ Picnicking	☐ Rafting/Tubing
Boat fishing	Swimming	☐ Wildlife viewing
Pleasure boating	☐ Sight-seeing	Other (please describe below)
Personal watercraft	☐ Hunting	
f the activities you sele	cted in 10 above, what	is the primary activity you participate

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable	
Safety	(5)	4	3	2	1	
Enjoyment	(5)	4	3	2	1	
Crowding	5	(4)	3	2	1	
Overall Experience	(5)	4	3	2	1	
Amenity Condition	(5)	4	3	2	1	

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

Landing could use repairs, narrow ramp

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing				5	
Pleasure boating					



Personal watercraft			 :		
Picnicking		İ			
Swimming			5		
Sight-seeing					
Hunting					
Rafting/Tubing					
Wildlife viewing					
Other					

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(3)	4	3	2	1	
Use docks	5	4	3	2	1	_P
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	Æ
Shoreline scenic quality	5	4	3	2	1	18
Other (specify below)	5	4	3	2	1	П

Coo loning 1	rany	<u>wwa.</u>	Use	repairs	<b>\$</b> 1	S 100	nami
		Andrew Comment			- Service - 1	s. v. 1. <u> </u>	

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group:	A
☐ Gile Park	Home Zip Code:	49938
☐ Town of Pence Landing	Interviewer:	KJ
☐ Sucker Hole Landing	Date:	8/20
County Highway C Landing	Time:	1244
□ Island		***************************************

RE	CREATION INTERVIEW QUESTIONS		
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)		
	Regular visitor (3 or more times per year)		
	☐ Occasional visitor (1-2 times per year)		
	☐ Infrequent visitor (Less than 1 time per year)		
	☐ This is my first visit		
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 82022  Arrive Time: 1246 am/pm		
3.	When do you expect to leave the Gile Flowage area?		
	Departure Date: 8/20/22		
	Departure Time: $\sqrt{1445}$ am/pm		
4.	About how many miles did you travel to get to the Gile Flowage area?		
	$\sim 8$ miles		



5.	During the last 12 months (includ	ing thi	s trip), which m	onth(s) did you visit the Gile	Flowage area?
	(Check all that apply)			4	
	Jan□ Feb□ Mar□ Apr□ Ma	y 🗖 J	und Juled A	ug-⊡ Sep-⊡ Oct □ Nov □	Dec □
6.	Which of the following recreation (Check all that apply)	areas	did you visit fo	r recreation during the past r	12 months?
	☐ Gile Park		Reservoir Island	d (identify island location on m	ap)
	☐ Town of Pence Landing		Other (please li	st below)	
	Sucker Hole Landing		None of the abo	ove	
al.	County Highway C Landing				
7.	Are you staying overnight in the 0	Sile Flo	owage area (not	including your own home) o	on this trip?
	☐ Yes ☐ No				
8.	If you answered yes to 7, at what	type o	f accommodatio	ons will you be staying?	
	(Please select only one)				
	☐ RV/Auto/Tent Campground				
	☐ Motel/Hotel		Other (please li	st below)	
	☐ Bed and Breakfast				-
	☐ Vacation or Rental Home				
9.	Which of the following best descr (Please select only one)	ibes y	our group durin	g this trip?	
_	-⊟- Individual				
	☐ Adult group (over 21)				
	☐ Youth group (under 21)				
	☐ Family (with children)				
	☐ Mixed Group (various groups an	d ages	)		
10	On this trip to the Gile Flowage a (Please select all that apply)	rea, wl	nat activities ha	ve you or do you expect to p	articipate in?
	☐ Bank fishing ☐	Picnic	king 🗆	Rafting/Tubing	
	☐ Boat fishing ☐	Swimr	ning . $\square$	Wildlife viewing	
	☐ Pleasure boating ☐	Sight-	seeing 🗆	Other (please describe below	<i>ı</i> )
	Personal watercraft	Huntin	a		



11.

☐ Bank fishing		Picnicking	. 🗆	Rafting/Tubing
	. 🗆	Swimming	. 🗆	Wildlife viewing
☐ Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
Personal watercraft	, 🗆	Hunting		
		77 - 17 - 13 - 13 - 13 - 13 - 13 - 13 -		
Of the activities was hale	-4- d !	40 alanua	!= 4!=	rimary activity you participate

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	(4)	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	5	4_	3	2	1
Amenity Condition	5	4	. 3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing		·			
Boat fishing		3	3	4	
Pleasure boating				•	



Personal watercraft		3	3'	4	
Picnicking					
Swimming					
Sight-seeing					
Hunting					
Rafting/Tubing					
Wildlife viewing					
Other					

Circle one number for each:

15.

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2,	1	×
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	5	4	3	2	1	×
Shoreline fish	5	4	3	2	1	×
Access shoreline	5	4	3	2	1	×
Shoreline scenic quality	5	4	3	2	1	×
Other (specify below)	5	4	3	2	1	

Other: _____

Please share	any addi	tional though	ts or com	nments you h	ave regardi	ng recreation	on the Gile Fl	owage:
-Enjoy	15 th	u resi	ouve	)			· · · · · · · · · · · · · · · · · · ·	
- New	to (	urea -	MOU	uld ap	precio	te more	e	
info.	ON	resen	oir	owners	ship \$	Licens	sing	
PNCe								



Interview Location

Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

### **ON-SITE/IN-PERSON RECREATION INTERVIEW**

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

**Total Number in Group:** 

☐ Gile Park	Home Zip Code:	54941	
☐ Town of Pence Landing	Interviewer:	Moneyer	
☐ Sucker Hole Landing	Date:	8/20/22	
County Highway C Landing	Time:	1245	
☐ Island		, , , , , , , , , , , , , , , , , , ,	***************************************
RECREATION INTERVIEW QUESTIO	NS	- Allen State of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the	
1. Regarding the Gile Flowage area	ı, do you consider yourself: (F	Please select only one	
☐ Regular visitor (3 or more times	s per year)		
☐ Occasional visitor (1-2 times pe	er year)		
☐ Infrequent visitor (Less than 1 t	ime per year)		
🕅 This is my first visit 🏻 😿			
2. When did you arrive on this trip of Arrive Date: 8/20/2022  Arrive Time: 1240 a	~		
3. When do you expect to leave the Departure Date: \$\frac{20/202}{20}\$ are Departure Time:	•		
4. About how many miles did you to	ravel to get to the Gile Flowag	ge area?	
miles			



5.	During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area?														
	(Cł	neck all that	apply)												
	Jar	n□ Feb□	Mar □	Apr □	May	□ Ju	un 🗆	Jul 🗆	Au	ıg □ S	Вер □	Oct □	Nov □	Dec □	
6.		nich of the fo	_	recrea	tion a	ireas (	did y	ou visi	for	recrea	ation c	luring t	he past	12 months	?
		Gile Park					Rese	rvoir Is	land	l (ident	ify isla	nd locat	ion on m	ap)	
		Town of Pe	nce Land	ding			Othe	r (pleas	e lis	st belov	v)				
		Sucker Hol	e Landin	g			None	of the	abo	ve					
	X	County Hig	hway C L	_anding							-				
7.	Are	e you stayin	ıg overni	ight in t	he Gi	ile Flo	wage	area (	not	includ	ing yo	ur own	home) d	on this trip	?
		Yes	[®] No												
8.	-	ou answere ease select	-		hat ty	/pe of	acco	mmod	atio	ns will	l you b	e stayi	ng?		
		RV/Auto/Te	ent Camp	ground											
		Motel/Hotel					Othe	r (pleas	e lis	st belov	v)				
	☐ Bed and Breakfast														
		Vacation or	Rental H	lome							· · · · · · · · · · · · · · · · · · ·				
9.		nich of the fo			escrit	oes yo	our gi	oup du	ırinç	g this t	trip?				
		Individual													
		Adult group	over 21	)											
		Youth group													
	¢.	Family (with	•												
		Mixed Grou		•	s and	ages)	)								
10		n this trip to lease select			ge are	ea, wh	ıat ac	tivities	hav	e you	or do	you ex	pect to p	articipate	in?
	(17)		an illat	~bbi3)										<del></del>	
		Bank fishir	ng		X F	Picnick	king			Raftin	ıg/Tubi	ing			
		Boat fishin	g			Swimm	ning			Wildli	fe view	ing/			
		Pleasure b	oating			Sight-s	eeing			Other	(pleas	e descr	ibe belov	v)	
		Personal v	vatercraft			lunting	g								



11.

Bank fishing	X	Picnicking	. 🗆	Rafting/Tubing	
☐ Boat fishing		Swimming	. 🗆	Wildlife viewing	
☐ Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)	
□ Personal watercraft	. 🗆	Hunting			*
			-	rimary activity you participated	d in or
participate in on <i>this</i> visi	tr (Pie	ase write answe	r below	"	
rimary activity Plcu	61.6				

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	<b>(3)</b>	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	GP.	4	3	2	1 32
Amenity Condition	5	4	(3)	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

Bathro	bom would	d be	good	
		•	0	

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating					

Page 3 of 4

Personal watercraft				:
Picnicking			5	
Swimming				
Sight-seeing				
Hunting	j. s			
Rafting/Tubing				
Wildlife viewing				
Other				

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	OFF
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	- Д
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	d

Please share	any additional thoughts or co	mments you have red	arding recreation	on the Gile Flowa
···	any additional thoughts of co	mments you have reg	aramy reoreation	
****			W	
				<u> </u>

Other: _____



**Interview Location** 

miles

Gile Park

## Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin **Recreation Site Survey Questionnaire**

53703

### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company - Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

**Total Number in Group:** 

Home Zip Code:

☐ Town of Pence Landing	Interviewer:	MSneen
☐ Sucker Hole Landing	Date:	8/20/22
☐ County Highway C Landing	Time:	1345
□ Island		
RECREATION INTERVIEW QUESTIO	NS .	
1. Regarding the Gile Flowage area	ı, do you consider yourself: (F	Please select only one)
☐ Regular visitor (3 or more times	s per year)	
☐ Occasional visitor (1-2 times pe	er year)	
☐ Infrequent visitor (Less than 1 t	ime per year)	
This is my first visit		
2. When did you arrive on this trip to $Q/I$		
Arnve Date: 8/19/2022		
Arrive Time: <u>/500</u> a	m/pm	
<b>.</b>	011 - 111	
3. When do you expect to leave the		
Departure Date: 8/2//2027		
Departure Time: <u>/2.0 0</u> ar	m/pm	
A About house many matter 151		
4. About how many miles did you to	ravel to get to the Gile Flowag	je area?



5.		:his trip), w	hich m	onth(s) did y	ou visit the Gile	Flowage area?
	(Check all that apply)					
	Jan □ Feb □ Mar □ Apr □ May □	Jun □ Ju	I □ Au	ıg □ Sep □	Oct 🗆 Nov 🗆	Dec □
6.	. Which of the following recreation area (Check all that apply)	as did you v	visit for	recreation d	luring the past 1	2 months?
	Gile Park	□ Reservo	ir Island	l (identify isla	nd location on ma	p)
	☐ Town of Pence Landing	☐ Other (p	lease lis	st below)		
	☐ Sucker Hole Landing	☐ None of	the abo	ve		
	☐ County Highway C Landing					
7.	. Are you staying overnight in the Gile l	Flowage ar	ea (not	including yo	ur own home) o	n this trip?
	∑ Yes □ No					
8.	. If you answered yes to 7, at what type	of accomn	nodatio	ns will vou b	e staying?	
•	(Please select only one)				, ,	
	☐ RV/Auto/Tent Campground					
	☐ Motel/Hotel	☐ Other (p	lease lis	st below)		
	☐ Bed and Breakfast					
	☑ Vacation or Rental Home					
9.	. Which of the following best describes (Please select only one)	your group	p during	g this trip?		
	□ .Individual					
	Adult group (over 21)					
/	☐ Youth group (under 21)					
	☐ Family (with children)					
	☐ Mixed Group (various groups and ag	es)				
40	On this tain to the Cile Flavores area	laat aatiivii	diaa bay		vall avaaat ta na	rticipata in?
10	0. On this trip to the Gile Flowage area, (Please select all that apply)	Wilat activit	lies iiav	re you or do	you expect to pa	iticipate iii:
	☐ Bank fishing ☑ Picn	nicking		Rafting/Tubi	ng	
	☐ Boat fishing ဩ Swir	mming	. 🗆	Wildlife view	ing	
	➤ Pleasure boating ➤ Sigh	nt-seeing	. 🗆	Other (pleas	e describe below)	
	☐ Personal watercraft ☐ Hun	tina				



On any trip to the Gile Flowage in the last year, which of the following activities have yo	u participated?
(Please select all that apply)	

☐ Bank fishing		. □ Rafting/Tubing
☐ Boat fishing	⊠ Swimming	.   Wildlife viewing
A Pleasure boating	⊠ Sight-seeing	. Other (please describe below)
☐ Personal watercraft	. 🗆 Hunting	
·	i e	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity _	Pichicki.	nox	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	(5)	4	3	2	. 1 d 3.8 . 1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating	5				



Personal watercraft			
Picnicking	5		
Swimming	5		
Sight-seeing	5		
Hunting			·.
Rafting/Tubing			
Wildlife viewing			
Other			

Circle one number for each:

Other: _____

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	3	4	3	2	1	
Launch/take out boat	( <del>§</del> )	4	3	2	1	
Boat safely	5	4	3	2	1	
Use docks	(3)	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(3)	4	3	2	1	
Other (specify below)	. 5	4	3	2	1	

ily addition	ai tiiougiits o	or comments you have i	regarding r	ecreation of	n the Gile Flov
				<u> </u>	
			· · · · · · · · · · · · · · · · · · ·		



Interview Location

□ Town of Pence Landing

☑ Gile Park

Gile Flowage Storage Reservoir Project - FERC No. 15055
Montreal River - Iron County, Wisconsin
Recreation Site Survey Questionnaire

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

**Total Number in Group:** 

Home Zip Code:

Interviewer:

☐ Sucker Hole Landing	Date: 8/20
☐ County <b>Highway C Landing</b>	Time: /4/6
☐ Island	
RECREATION INTERVIEW QUESTIC	ONS
Regarding the Gile Flowage are:	a, do you consider yourself: (Please select only one
Regular visitor (3 or more time  Coccasional visitor (1-2 times p  Infrequent visitor (Less than 1)  This is my first visit	er year)
2. When did you arrive on this trip  Arrive Date: $8/20/2027$	
Arrive Time:	am/pm
3. When do you expect to leave the Departure Date: 8/20/2022  Departure Time: _/530_a	2
4. About how many miles did you t	ravel to get to the Gile Flowage area?
miles	



Э.	(Cł	neck all that apply)					ug ② Sep ② Oct ③ Nov / L	_
6.		nich of the following recre neck all that apply)	eatior	n areas	did you visit f	OI	recreation during the past 12	months?
	M	Gile Park			Reservoir Isla	ıno	d (identify island location on map	o)
		Town of Pence Landing			Other (please	li	st below)	
		Sucker Hole Landing			None of the a			
		County Highway C Landin	ng					
7.		e you staying overnight i	n the	Gile Flo	wage area (n	ot	including your own home) on	this trip?
8.	_	ou answered yes to 7, at ease select only one)	what	type of	accommoda	tic	ns will you be staying?	
		RV/Auto/Tent Campgrour	nd					
		Motel/Hotel			Other (please	lis	st below)	
		Bed and Breakfast		L	Other (please	<u>~</u>	<u> </u>	
		Vacation or Rental Home						
9.		ich of the following best ease select only one)	desc	ribes yo	our group dur	in	g this trip?	
		Individual						
		Adult group (over 21)						
		Youth group (under 21)						
	À	Family (with children)						
	<i>t.</i>	Mixed Group (various group	ups ar	nd ages)				
10		this trip to the Gile Flow ease select all that apply	_	ırea, wh	at activities h	av	e you or do you expect to par	ticipate in?
	Ø	Bank fishing		Picnick	ing [	]	Rafting/Tubing	].
	K	Boat fishing	Ø	Swimm	ing [	]	Wildlife viewing	
		Pleasure boating		Sight-s	eeing . [	3	Other (please describe below)	
		Personal watercraft		Hunting	3			



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

)XQ	Bank fishing	)	Picnicking	. 🗆	Rafting/Tubing
M	Boat fishing	区	Swimming	$   \angle    $	Wildlife viewing
	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		
		ŧ			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Boat	fishing		
		. (	)	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(F)	4	3	2	1
Crowding	5	4	(3)	<b>2</b> 43 5 5	1 4 2
Overall Experience	(5)	4	3	2	1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5			·	
Boat fishing	5				
Pleasure boating					

Personal watercraft				
Picnicking	5			
Swimming	5			
Sight-seeing		-		
Hunting	7		ie ie	
Rafting/Tubing				
Wildlife viewing	5		· · · · · · · · · · · · · · · · · · ·	
Other				

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	)A)
Launch/take out boat	5	4	3	2	1	Ø
Boat safely	5	( <del>4</del> )	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	(5)	4	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	ΣĆ

lease share any	additional thou	ghts or com	ıments you l	have reg	arding recr	eation on	the Gile Flow
			* 4	· · · · · · · · · · · · · · · · · · ·	- p n ppp, n 449-2900.4		

### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group: 3
☐ Gile Park	Home Zip Code: 53714
☐ Town of Pence Landing	Interviewer:
☐ Sucker Hole Landing	Date: 8/20/22
☐ County <b>Highway C Landing</b>	Time: 1420
☐ Island	

## **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	□ Regular visitor (3 or more times per year) □ Occasional visitor (1-2 times per year) □ Infrequent visitor (Less than 1 time per year) □ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: \$\frac{\\$ \lambda \lambda \lambda \lambda \lambda}{\lambda \lambda \lambda} \text{ am/pm}
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 8/20/22  Departure Time: 2000 am/pm LMS
4.	About how many miles did you travel to get to the Gile Flowage area?  miles



5.	During	the last 12 months (ir	ıclu <b>d</b> ing	this t	rip), which m	onth(s) did	you visit the Gile F	lowage area?
	(Check	call that apply)						
	Jan □	Feb □ Mar □ Apr □	l May ⊑	Jun	☑ Jul □ A	ug ☑ Sep □	☐ Oct ☐ Nov ☐ □	Dec □
6.		of the following recrea	ation are	eas dic	l you visit fo	r recreatior	during the past 12	! months?
	☑ Gil	e Park		□ R	eservoir Islan	d (identify is	land location on map	o)
	r □ To	wn of Pence Landing		□ O	ther (please li	st below)		
		cker Hole Landing		□ N	one of the ab	ove		
		unty Highway C Landin	9					
7.	Are vo	u staying overnight in	the Gile	Flow	age area (no	t including	vour own home) on	this trip?
	∠ Ye	-	tile one		.go a.oa (o.		<b>, o a.</b>	
•								
8.	-	answered yes to 7, at versions at the select only one)	what typ	e of a	ccommodation	ons will you	ı be staying?	
	□ RV	//Auto/Tent Campground	i					
		rtel/Hotel		□ O	ther (please li	st below)		
		d and Breakfast		7.0				
,		cation or Rental Home			abin			
9.		of the following best on select only one)	describe	s your	group durin	g this trip?		
	□ Ind	ividual						
		ult group (over 21)						
	☐ You	uth group (under 21)						
		mily (with children)						
ممتد	☑ Mix	ked Group (various grou	ps and a	ges)				
10.		s trip to the Gile Flow		, what	activities ha	ve you or d	o you expect to pa	rticipate in?
	(Pleas	e select all that apply)						
	□ Ва	ank fishing	□ Pio	nicking	g 🗆	Rafting/Tu	ibing	<b>]</b> .
	₽ B	oat fishing	□ Sw	vimmin _:	g , 🗆	Wildlife vie	ewing	
	□ PI	easure boating	□ Sią	ht-see	ing . 🗆	Other (ple	ase describe below)	
	□ Pe	ersonal watercraft	□ Hu	inting				



□ Bank fishing		Picnicking	. 🗆	Rafting/Tubing	
☑ Boat fishing		Swimming	. 🗆	Wildlife viewing	v *
☐ Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)	
☐ Personal watercraft	. 🗆	Hunting	•		
Of the activities you seld participate in on <i>this</i> vis				rimary activity you participate	d in or exp

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	( <del>4</del> )	3	2	1
Amenity Condition	5	(4)	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	5				
Pleasure boating					



Personal watercraft				
Picnicking				
Swimming	5	 -		
Sight-seeing				
Hunting			45	
Rafting/Tubing				
Wildlife viewing				
Other				

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	<i>(</i> 5)	4	3	2	1	
Boat safely	5	4	3	(2)	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	5_	4	3	2	1	, Di
Access shoreline	(8)	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

			1	1000	
More	signage	to warm	200	ut Water	Level
and	exposed	vocks	for	Douler	Level
					No.

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group:		
Gile Park	Home Zip Gode:	53	th
☐ Town of Pence Landing	Interviewer:	<b>K</b> J	
☐ Sucker Hole Landing	Date:	8/20/22	
☐ County <b>Highway C Landing</b>	Time:	313pm	(15
□ Island			

1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)

## **RECREATION INTERVIEW QUESTIONS**

	☐ Regular visitor (3 or more times per year)
	☐ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 245 am/6m
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 8/20/22  Departure Time: 320 am/6m
4.	About how many miles did you travel to get to the Gile Flowage area?  miles



5.	Du	ring the last 12 months (in	clud	ding this	s trip), which n	month(s) did you visit the Gile Flowage area?				
	•	neck all that apply)								
	Jar	Teb Mar Apr 1	Ma	ay.⊠ J	un∘□ Jul,□ A	Aug / Sep / Oct / Nov-1 Dec /				
6.		Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply)								
		Gile Park			Reservoir Islar	nd (identify island location on map)				
		Town of Pence Landing			Other (please l	list below)				
		Sucker Hole Landing			None of the ab	bove				
		County Highway C Landing	}							
7.	Are	e you staying overnight in	the	Gile Flo	wage area (no	ot including your own home) on this trip?				
		Yes 🗆 No								
8.	lf y	ou answered yes to 7, at v	vhat	type of	accommodati	ions will you be staying?				
	(Pl	ease select only one)								
		RV/Auto/Tent Campground	İ							
		Motel/Hotel			Other (please I	list below)				
		Bed and Breakfast								
		Vacation or Rental Home								
9.		nich of the following best d	esc	ribes yo	our group durii	ing this trip?				
	(Pl	ease select only one)								
	E	Individual								
		Adult group (over 21)								
		Youth group (under 21)								
		Family (with children)								
		Mixed Group (various group	os ar	nd ages)	)					
10	Or	n this trip to the Gile Flowa	qe a	area, wh	at activities ha	ave you or do you expect to participate in?				
		lease select all that apply)		ŕ						
	П	Bank fishing	· 🗆	Picnick	sing $\square$	☐ Rafting/Tubing				
				Swimn	_					
				Sight-s		♂ Other (please describe below)				
		Personal watercraft		Hunting	-	Bait casting				



On any trip to the Gile Flowage in the last year, which of the following activities have you	participated?
(Please select all that apply)	

☑ Bank fishing	□ Picnicking	. 🗆 Rafting/Tubing
□ Boat fishing	Swimming	□ Wildlife viewing
☐ Pleasure boating	☐ Sight-seeing	Other (please describe below)
☐ Personal watercraft	. 🗆 Hunting	
	•	· · · · · · · · · · · · · · · · · · ·

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Bait	casting	
			-

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	4
Enjoyment	5	(4)	3	2	
Crowding	(5)	4	3	2 1/1/11	1
Overall Experience	(5)	4	3	2	4 4 A A A
Amenity Condition	(5)	4	3	2	1 4 7 4

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5				
Boat fishing	5				
Pleasure boating					

Personal watercraft							
Picnicking				}			
Swimming	5		-			i.	:
Sight-seeing						***************************************	
Hunting		1.75	 			i.s	11.5
Rafting/Tubing							
Wildlife viewing					 1.4 4.1		
Other	5						***

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(ŝ)	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	(5)	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

			*** 1	41t. 6.						.41	4h - Oil - I	
Pleas	se share	any add	itional	thoughts	or comm	ents you	i have re	re regarding recreation on the Gile				) riowag
						***************************************						
								· ·				

Thank you for completing the Recreation Survey!

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	
_⊟ Gile Park	
☐ Town of Pence Landing	
☐ Sucker Hole Landing	
☐ County <b>Highway C Land</b>	ing
□ Island	

3	
54304	
KJ	
8/20/22	
324 pm	(1524)
	3 54304 KJ 8/20/22 324 pm

## **RECREATION INTERVIEW QUESTIONS**

250 miles

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one
	<ul> <li>□ Regular visitor (3 or more times per year)</li> <li>□ Occasional visitor (1-2 times per year)</li> </ul>
	☐ Infrequent visitor (Less than 1 time per year)
	This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 8/20  Arrive Time: 0100 (am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 8120
	Departure Time: 330 am/pm
4	About how many miles did you travel to get to the Gile Flowage area?



5.	Du	ring the last	12 mon	ths (in	clud	ing th	is trip	), whicl	n mo	onth(s) d	id you	ı visit	the Gile	Flowag	e area?
	(Cr	neck all that	apply)												
	Jar	n □ Feb □	Mar □	<b>A</b> pr □	Ма	у 🗆	Jun 🗆	Jul □	Αu	ıg □ Sep	о — С	ct 🗆	Nov □	Dec □	
6.	<ol><li>Which of the following recreat (Check all that apply)</li></ol>					areas	s did y	ou visit	for	recreation	on dui	ring ti	he past	12 mont	hs?
		Gile Park					Rese	ervoir Is	land	d (identify	island	locat	ion on m	ар)	
		Town of Pe	nce Land	ding			Othe	r (pleas	e lis	st below)					
		Sucker Hole	e Landing	9			None	e of the	abo	ve					
		County High	nway C L	.anding			<del></del>								
7.	Are	you stayin	a <b>o</b> verni	aht in 1	the (	Sile F	lowage	e area (	not	including	g your	own	home)	on this t	rip?
		and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th	□ No	<b>9</b>					٠	`			,		•
_									_ • • -		1	_4	0		
8.	_	ou answere ease select	-		nat '	type o	or acco	ommoa	atio	ns Will ye	ou be	stayıı	ng r		
		RV/Auto/Te	nt Camp	ground											
		Motel/Hotel					Othe	r (pleas	e lis	st below)					
		Bed and Bro	eakfast												
		Vacation or	Rental H	lome											
9.		ich of the fo		*	escr	ibes y	our gi	oup du	ıring	g this trip	?				
		Individual													
	سليل	Adult group	(over 21	)											
		Youth group	(under 2	21)											
		Family (with	children	)											
		Mixed Group	o (variou	s group	s an	d age	s)								
10.		this trip to ease select			ge a	rea, w	hat ac	tivities	hav	e you or	do yo	u exi	pect to p	participa	te in?
		Bank fishin	g		- 🗆	Picnio	king			Rafting/	Tubing				
	10	Boat fishing	9			Swim	ming	,		Wildlife \	viewing	9			
		Pleasure b	oating			Sight	seeing			Other (pl	ease	descri	be belov	v)	
		Personal w	atercraft			Hunti	ng								



Prim	nary activity					
	the activities you selecticipate in on <i>this</i> visit				rimary activity you participated	d in or expe
	Personal watercraft	. 🗆	Hunting			S
	Pleasure boating		Sight-seeing		Other (please describe below)	
	Boat fishing		Swimming	. 🗆	Wildlife viewing	
	Bank fishing		Picnicking	. 🗆	Rafting/Tubing	

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	(2)	1
Enjoyment	5	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

1 .		• /		
. 1 1	IW WATE	X		The second second
	00 0000			

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating					



Personal watercraft				
Picnicking				
Swimming				
Sight-seeing		-		
Hunting	1.3			- 12 - 12 - 12
Rafting/Tubing				
Wildlife viewing				
Other				

Circle one number for each:

Other: __

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	(2)	1	
Boat safely	5	4	3	(Z)	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	(2)	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	П

nater level 13	S low	and	need m	ove
nater level is	Warnin	9		
<del>j</del>		J		

# ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group:	2
☑ Gile Park	Home Zip Code:	54401
☐ Town of Pence Landing	Interviewer:	KJ
☐ Sucker Hole Landing	Date:	8/20/22
□ County <b>Highway C Landing</b>	Time:	0341, (1541)
□ Island		pa
	•	
ECREATION INTERVIEW QUESTI	IONS ea, do you consider yourself: (P	Please select only one)
Regular visitor (3 or more time	es per year)	
☐ Occasional visitor (1-2 times )	per year)	• * * * * * * * * * * * * * * * * * * *
☐ Infrequent visitor (Less than 1	1 time per year)	
☐ This is my first visit		
	o to the Oile Florence and O	
2. When did you arrive on this trip	to the Glie Flowage area?	

4. About how many miles did you travel to get to the Gile Flowage area?  $\sim 5$  miles

3. When do you expect to leave the Gile Flowage area?

Departure Date: 8

Departure Time: (



5.	During the last 12 months (in	clud	ing this	trip), which	mo	onth(s) did you visit the Gile F	iowage area?
	(Check all that apply)						-
	Jan□ Feb□ Mar□ Apr□	⁻ Ma	y∕⊡ Ju	n_D Jul [	Au	g Sep. D Oct Nov D	ec □
6.	Which of the following recrea	ation	areas d	lid you visit	for	recreation during the past 12	months?
	☐ Gile Park			Reservoir Isl	and	(identify island location on map	o)
***	☐ Town of Pence Landing			Other (pleas	e lis	t below)	
	☐ Sucker Hole Landing			None of the a	abo	ve	
	County Highway C Landing	)					
7.	Are vou staving overnight in	the (	Gile Flo	wage area (r	ot	including your own home) on	this trip?
	✓ Yes □ No						
6	If you answered yes to 7, at v	vh at	tuna af	accommoda	ıti.	ne will you he staving?	
8.	(Please select only one)	viial	type or	accommoda	1110	ns will you be staying:	
	☐ RV/Auto/Tent Campground	İ				,	
	☐ Motel/Hotel			Other (please	e lis	t below)	
	☐ Bed and Breakfast			ν.		,	
	Vacation or Rental Home						
9.	Which of the following best of	lescr	ibes yo	ur group du	ring	g this trip?	·
	(Please select only one)						
	□ Individual						
	☐ Adult group (over 21)						
	☐ Youth group (under 21)						
	Family (with children)						
ε.	☐ Mixed Group (various group	os an	d ages)				
10.		ige a	rea, wh	at activities	hav	re you or do you expect to par	rticipate in?
	(Please select all that apply)						
	Bank fishing		Picnick	ng		Rafting/Tubing	].
	Boat fishing		Swimm	ing .		Wildlife viewing	
	☐ Pleasure boating		Sight-se	eeing .		Other (please describe below)	
	Personal watercraft		Hunting	!			



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
P	Boat fishing		Swimming	. 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		
		,			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activ	vity	Boat	<u>fishi</u>	na	
,				. )	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	
Crowding	5	4	3	2	7 · 1 · 1 · · · · · · ·
Overall Experience	5	4	3	2	. 1 .8%
Amenity Condition	(5)	-4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5			6	
Boat fishing	5			5	
Pleasure boating	,				

Personal watercraft			•	
Picnicking				
Swimming	1	. :		
Sight-seeing				
Hunting			. :	 A.
Rafting/Tubing	7.			
Wildlife viewing	· · · · · · · · · · · · · · · · · · ·			
Other				

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	- 5	4	3	2	1	4
Launch/take out boat	5	(4)	3	2	1	
Boat safely	(5)	4	3	2	.1	
Use docks	(5)	4	3	2	1	
Shoreline fish	5	4	3	2	1	ت الم
Access shoreline	5	4	3	2	1	<b>」</b>
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

Please share any additional thoughts o	or comments you have rega	rding recreation on the Gile	Flowa
•	•		
			<del></del>



∠ \ miles

Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

SL   KS   8/2	152	5	
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	<b>o</b>		
	ease se	ease select only	ease select only one)



5.	During the last 12 months (	including thi	s trip), w	hich month(s) did you visit the Glie Fi	owage area?
	(Check all that apply)		,		
	Jan,☑ Feb ☑ Mar,☑ Apr	☑ May,☑ J	un,🗹 Ju	L☑ Aug ☑ Sep.☑ Oct.☑ Nov.☑ D	ec. □
6.	Which of the following recr (Check all that apply)	eation areas	did you v	visit for recreation during the past 12	months?
	Gile Park	_	Reservo	ir Island (identify island location on map	)
	Town of Pence Landing		Other (p	lease list below)	
_	Sucker Hole Landing		None of	the above	
	County Highway C Landi	ng			· · · · · · · · · · · · · · · · · · ·
7.	Are you staying overnight i	n the Gile Flo	owage ar	ea (not including your own home) on	this trip?
	□ Yes □ No				
8.	If you answered yes to 7, at (Please select only one)	what type o	f accomn	nodations will you be staying?	
	☐ RV/Auto/Tent Campgrou	nd			
	☐ Motel/Hotel		Other (p	lease list below)	
	☐ Bed and Breakfast				
	□ Vacation or Rental Home		<u></u>		
9.	Which of the following best (Please select only one)	describes y	our grou	p during this trip?	•
	Individual				
	☐ Adult group (over 21)			•	
	☐ Youth group (under 21)				
	☐ Family (with children)				
	☐ Mixed Group (various gro	ups and ages	)		
10	. On this trip to the Gile Flow (Please select all that apply		nat activi	ties have you or do you expect to par	ticipate in?
	☐ Bank fishing	□ Picnic	king	□ Rafting/Tubing	
	☐ Boat fishing	□ Swimr	ning	.   Wildlife viewing	
	☐ Pleasure boating	☐ Sight-	seeing	Other (please describe below)	
	☐ Personal watercraft	☐ Huntin	g	Dog walking	



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

r		
-□ Bank fishing	Picnicking	. □ Rafting/Tubing
□ Boat fishing	Swimming	☐ Wildlife viewing
Pleasure boating	_☐ Sight-seeing	Other (please describe below)
Personal watercraft	☐ Hunting	Dog walking
		Dog walking Sylow mobiling
		Enow Shoetha

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Dog	y walk	ing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral -	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	.5/	4	3	2	t egid <b>i</b> eksek
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5 _			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	3
Boat fishing	5	5	5	2	S
Pleasure boating	5 -	And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	made a management (core p. 15.7) P. Management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a management and a mana	delinate international and a second	

Ramp



Personal watercraft	5		5	5		5		
Picnicking	1		1	1		1		
Swimming		₹ ¹ .			<b>.</b>	in the second		
Sight-seeing								
Hunting							14	
Rafting/Tubing					And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	1		
Wildlife viewing	V		V		ا	A	-1	
Other								

Circle one number for each:

Other: _____

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	5	( <del>4</del> )	3	2	1	
Boat safely	5	( <del>4</del> )	3	2	1	
Use docks	5	(4)	3	2	1	
Shoreline fish	5	(4)	3	2	1	
Access shoreline	5	4)	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

			tion on the Gile Flo
w	 	And the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th	* 1

## **ON-SITE/IN-PERSON RECREATION INTERVIEW**

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group:		
☐ Gile Park	Home Zip Code:	54525 gile	
☐ Town of Pence Landing	Interviewer:	KJ	
☐ Sucker Hole Landing	Date:	8/20/22	
☐ County Highway C Landing	Time:	0530 m cr	730)
D-Island Gile Dan		pa v	
RECREATION INTERVIEW QUESTIO			
<ul> <li>Regarding the Gile Flowage area</li> <li>Regular visitor (3 or more times</li> <li>□ Occasional visitor (1-2 times pe</li> <li>□ Infrequent visitor (Less than 1 to</li> </ul>	r per year) er year)	er en en en en en en en en en en en en en	
☐ This is my first visit  2. When did you arrive on this trip to Arrive Date: 8/20/22  Arrive Time: 0430 arrive	o the Gile Flowage area?		
B. When do you expect to leave the Departure Date: \$\frac{120}{72}\$	Gile Flowage area?		

4. About how many miles did you travel to get to the Gile Flowage area?

miles



5.	Du	ring the last 12 months (in	clud	ling this	s trip), which mo	onth(s) did you visit the Gile Flo	wage area?
	(Cł	neck all that apply)				'	
	Jar	□ Feb □ Mar, ☑ Aprí	Ma	ay⊷⊡ Ji	un 🗗 Jul 🗖 Au	g_G Sep-□ Oct-□ Nov □ Dec	
6.		iich of the following recrea neck all that apply)	ition	areas	did you visit for	recreation during the past 12 m	onths?
		Gile Park			Reservoir Island	(identify island location on map)	
		Town of Pence Landing			Other (please lis	et below)	
Ī		Sucker Hole Landing			None of the abo	ve	
		County Highway C Landing	l				
7.	Are	e vou staving overnight in	the	Gile Flo	owage area (not	including your own home) on th	nis trip?
•		Yes □ No			,		•
8.	_	ou answered yes to 7, at we ease select only one)	/hat	type of	f accommodatio	ns will you be staying?	
		RV/Auto/Tent Campground					
		Motel/Hotel			Other (please lis	st below)	
		Bed and Breakfast				,	
		Vacation or Rental Home					
9.		nich of the following best dease select only one)	esc	ribes yo	our group durin	g this trip?	
		Individual					
		Adult group (over 21)					
		Youth group (under 21)					
		Family (with children)					
		Mixed Group (various group	os ar	nd ages	)		
10		n this trip to the Gile Flowa lease select all that apply)	ge a	ırea, wh	nat activities hav	ve you or do you expect to partio	cipate in?
	P	Bank fishing		Picnick	king 🗆	Rafting/Tubing	
		Boat fishing		Swimn	ning , □	Wildlife viewing	
		Pleasure boating		Sight-s	seeing 🗆	Other (please describe below)	
		Personal watercraft		Huntin	g		



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fishing	□ Picnicking	☐ Rafting/Tubing
Boat fishing	Swimming	☐ Wildlife viewing
☐ Pleasure boating	☐ Sight-seeing	. □ Other (please describe below)
☐ Personal watercraft	. 🗆 Hunting	
,		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Bank	Pishina	
And the second second			)

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	( <del>š</del> )	4	3	2	
Enjoyment	5_	4	(3)	2	1
Crowding	(5)	. 4	3	2	1 1
Overall Experience	5	4	3	2	7 <b>4</b> 1866
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Dam

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing		5		·	5
Boat fishing		15			5
Pleasure boating					



Personal watercraft			
Picnicking			
Swimming	5		5
Sight-seeing			
Hunting			
Rafting/Tubing			
Wildlife viewing			
Other			

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(§)	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	П .
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	1	
Shoreline fish	5	(4)	3	2	1	Π
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	part Training
Other (specify below)	5	4	3	2	1	

Other:					
Please shar	e any additional thoughts or con	nments you l	nave regarding re	creation on the Gile I	Flowa
			2		

### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	terview Location
	Gile Park
Ø	Town of Pence Landing
	Sucker Hole Landing
	County <b>Highway C Landing</b>
	Island

Total Number in Group:	2	
Home Zip Code:		
Interviewer:	K.Jackson	
Date:	8/21/22	
Time:	1130 am	

### **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select on	ly one)
	Regular visitor (3 or more times per year)  Occasional visitor (1-2 times per year)  Infrequent visitor (Less than 1 time per year)  This is my first visit	
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 8/21/22  Arrive Time: 1130 am/pm	
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 8 21 22  Departure Time: 1\53 m/pm	
4.	About how many miles did you travel to get to the Gile Flowage area?  miles	



5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowag					Flowage area?
	(Check all that apply)				
	Jan Feb Mar Apr.	May <i>,</i> ⊠ J	un 🗷 Jul 🔎 A	ug/ Sep/ Oct/ Nov, [-	Deet
6.	Which of the following recreati (Check all that apply)	on areas	did you visit fo	r recreation during the past 12	? months?
,	Gile Park	Z	Reservoir Island	d (identify island location on ma	၁)
,	Town of Pence Landing		Other (please li	st below)	
	☐ Sucker Hole Landing		None of the abo	ove	
,	County Highway C Landing				
7.	Are you staying overnight in th	e Gile Flo	owage area (not	including vour own home) or	this trip?
••	☐ Yes ☐ No			,	
	A A				
8.	If you answered yes to 7, at wh (Please select only one)	at type of	f accommodation	ons will you be staying?	
	☐ RV/Auto/Tent Campground				
	☐ Motel/Hotel		Other (please li	st below)	
	☐ Bed and Breakfast				
	☐ Vacation or Rental Home				
9.	Which of the following best des (Please select only one)	scribes y	our group durin	g this trip?	
	☐ Individual				
	Adult group (over 21)				
	☐ Youth group (under 21)				
	☐ Family (with children)				
	☐ Mixed Group (various groups	and ages	)		
10.	On this trip to the Gile Flowage (Please select all that apply)	area, wł	nat activities ha	ve you or do you expect to pa	rticipate in?
	☐ Bank fishing [	☐ Picnicl	king 🗆	Rafting/Tubing	
	☐ Boat fishing [	□ Swimn	ning . □	Wildlife viewing	
		∃ Sight-s	- *	Other (please describe below)	



☐ Bank fishing	☐ Picnicking	. □ Rafting/Tubing	
☐ Boat fishing	□ Swimming	☐ Wildlife viewing	
☐ Pleasure boating	∠⊟ Sight-seeing	Other (please describe below)	
Personal watercraft	. 🗆 Hunting		North State
Of the activities you select		is the primary activity you participated	d in or expe

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	1.1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating					



Personal watercraft	5	5	<u>.</u>	2	5	
Picnicking						
Swimming				-		
Sight-seeing	.5	5		5	5	
Hunting						
Rafting/Tubing						
Wildlife viewing				•	- 4	
Other						

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	(2)	1	. 🗆 .
Boat safely	5	(4)	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

15. Please share any additional thou	ights or commen	ts you have regarding recreation	on on the Gile	Flowage:
* Hwy C Landing-	ramp is	ending/difficu	ult to	launch
Jet skis				
* Lawnching jet	skis @	Pence Landing	used	10

be difficult when water was 10w-appears launch was augmented & extended to improve

Thank you for completing the Recreation Survey!

* Flowage is Locky/ exposed rock & islands make

### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

ln	terview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	2
Home Zip Gode:	54634
Interviewer:	KJackson
Date:	8/21/22
Time:	1255 pm

1.	Regarding the Gile Flowage area, do you consider yourself	: (Please	select only o	ne)	
	Regular visitor (3 or more times per year)				
	☐ Occasional visitor (1-2 times per year)		v.		
	☐ Infrequent visitor (Less than 1 time per year)				
	☐ This is my first visit				
2.	When did you arrive on this trip to the Gile Flowage area?				* * * * * * * * * * * * * * * * * * *
	Arrive Date: 8/21/22	•	Ť		
	Arrive Time: 1255 am/om				
3.	When do you expect to leave the Gile Flowage area?		in the second		
	Departure Date: 8/21/22			V, 1.	
	Departure Time: 1310 am/pm				
4.	About how many miles did you travel to get to the Gile Flow	vage area	?		
	∠   miles	• •	•		



5.	During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area?							
	(Check all that apply)							
	Jan Feb Mar Apr Apr A	Ma	ıy 🗷 🛭 J	un, 🗷 Jul, 🗷 Au	igH SepH Oct, Nov, D	ec 🗆		
6.	Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply)							
	☑ Gile Park			Reservoir Island	l (identify island location on map	·)		
	Town of Pence Landing			Other (please lis	st below)			
	Sucker Hole Landing			None of the abo	ve			
	County Highway C Landing			***				
7.	Are you staying overnight in	the (	Gile Flo	owage area (not	including your own home) on	this trip?		
	✓ Yes □ No							
8.	If you answered yes to 7, at w	/hat	type of	f accommodatio	ns will you be staying?			
	(Please select only one)							
	☐ RV/Auto/Tent Campground							
	☐ Motel/Hotel			Other (please lis	et below)			
	☐ Bed and Breakfast					Ann. 11 11 11 11 11 11 11 11 11 11 11 11 11		
	Vacation or Rental Home							
9.	('W)IM Which of the following best d	مودا	ihae w	our aroup during	r this trin?			
<b>J</b> .	(Please select only one)	COCI	ibes y	our group dumi	g and aip.			
	☐ Individual							
	☐ Adult group (over 21)							
	☐ Youth group (under 21)							
	☐ Family (with children)							
	Mixed Group (various group	s an	id ages	)				
40	O 412 4 4 4 Otto Elemen				re very ando very expect to par	ticinato in?		
10	On this trip to the Gile Flowa (Please select all that apply)	ge a	rea, wr	iat activities nav	e you or do you expect to par	ticipate iii i		
						· ···		
	☐ Bank fishing		Picnicl	_	Rafting/Tubing			
	Boat fishing		Swimn	ning 🗆	Wildlife viewing			
	☐ Pleasure boating		Sight-s	seeing	Other (please describe below)			
	☐ Personal watercraft		Huntin	g				



Pleasure boating

				•	
Bank fishing	☐ Pic	nicking	Rafting/To	ubing	
Boat fishing	_⊠ Sw	•	□ Wildlife vi		
☐ Pleasure boating	Sig	ht-seeing	.   Other (ple	ase describe belo	ow)
Personal watercraft  Kayaks, Ca		nting			
Of the activities you s	elected in 10 a	bove what is t	he nrimary act	ivity you partici	nated in or eyne
participate in on this			_	ivity you parties,	pated in or expe
	Roat I	ionina	-		
Primary activity	Dua 1	(ONLINE)			
For the primary activit	ty you particip:	ated in please	rate the follow	ina categories:	e de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la c La compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compa
1 of the primary activity	ly you participe	iteu III, piease i	rate the follow	illy categories.	
Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	(5)	4	3	2	4 4 4
Crowding	5	4	3	2	1
Overall Experience	(5)	4	3	2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Amenity Condition	5	4	3	2	1
		<u> </u>			<u> </u>
	categories ab	ove as "unacce	eptable" or "to	tally unacceptal	ole", please indi
If you rated one of the	categories as				
If you rated one of the what could be done to		ategory to "acc	eptable." (Ple	ase write answe	r below)
		ategory to "acc	eptable." (Ple	ase write answe	r below)
		ategory to "acc	eptable." (Ple	ase write answe	r below)
what could be done to	improve the c				
	improve the c				
what could be done to	o improve the c	reational activit			
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Please rate all Gile Flo Rating scale is the sa 5 - Totally Acceptable 4 - Acceptable 3 - Neutral	o improve the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the	reational activit	ties you partic	ipated in today o	or in the past.
Please rate all Gile Flo Rating scale is the sa 5 - Totally Acceptable 4 - Acceptable 3 - Neutral 2 - Unacceptable	o improve the conveyed area reco	reational activit	ties you partic	ipated in today o	or in the past.
Please rate all Gile Flo Rating scale is the sa 5 - Totally Acceptable 4 - Acceptable 3 - Neutral	o improve the conveyed area reco	reational activit	ties you partic		or in the past.
Please rate all Gile Flo Rating scale is the sa 5 - Totally Acceptable 4 - Acceptable 3 - Neutral 2 - Unacceptable 1 - Totally Unacceptal	o improve the conveyed area reco	reational activit	No wow	ipated in today o	or in the past.
Please rate all Gile Flo Rating scale is the sa 5 - Totally Acceptable 4 - Acceptable 3 - Neutral 2 - Unacceptable	o improve the conveyed area reco	reational activit  12 above:  Town of 7	ties you partic	ipated in today of the Highway	or in the past.
Please rate all Gile Flo Rating scale is the sa 5 - Totally Acceptable 4 - Acceptable 3 - Neutral 2 - Unacceptable 1 - Totally Unacceptal	o improve the conveyed area reco	reational activit  12 above:  Town of 7	ties you partic	ipated in today of the Highway	or in the past.



Personal watercraft	5 -	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR	
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Swimming	5		Contract to the contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contra	and the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contra	<u>.</u>
Sight-seeing	5	Market and the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the Committee of the 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Hunting					\$ 8 . 1 . 2 .
Rafting/Tubing	5	- Photogrammer HA Champunity of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of	Carl Land or the State Contract of the Carl Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract o		
Wildlife viewing	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Other					

Circle one number for each:

Other: ___

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	1	1 .	

	m I July				raction on the Gile Flo	wado.
	Please share any addition of the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and the share and t					
*	water levels	mare	boating )	listand	/TI	and the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the section of the second section of the section of the second section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of th

Thank you for completing the Recreation Survey!



miles

Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

	F		<u> </u>
Interview Location	Total Number in Group:		
☐ Gile Park	Home Zip Code:	49938	
☐ Town of Pence Landing	Interviewer:	K-Jacks	n
☐ Sucker Hole Landing	Date:	8/2/122	
County Highway C Landing	Time:	1451	¥
☐ Island			
DECDE A TIOM INTERVIEW OFFICE	NAC		
RECREATION INTERVIEW QUESTIC	JNS		
<ul> <li>1. Regarding the Gile Flowage area</li> <li>Regular visitor (3 or more time)</li> <li>Occasional visitor (1-2 times per la la la la la la la la la la la la la</li></ul>	s per year) er year)	riease select only	one)
☐ This is my first visit			1. 情报 1.
2. When did you arrive on this trip  Arrive Date: 8/21/22  Arrive Time: 1450 a	to the Gile Flowage area?		
3. When do you expect to leave the Departure Date: 8 21 22	e Gile Flowage area?	e e e e e e e e e e e e e e e e e e e	
Departure Time: a	m/pm ~2		
4. About how many miles did you t	ravel to get to the Gile Flowag	ge area?	



5.	During the last 12 months (in	cluaing thi	s trip), which m	onth(s) ala you visit the Glie F	nowaye arear
	(Check all that apply)				
	Jan □ Feb □ Mar □ Apr □	May∠ J	un Jul A	µg ☐ Sep ☐ Oct ☐ Nov ☐ □	Dec □
6.	Which of the following recrea	ation areas	did you visit fo	recreation during the past 12	months?
	Gile Park		Reservoir Island	i (identify island location on map	o)
	Town of Pence Landing		Other (please li	st below)	
	Sucker Hole Landing		None of the abo	ve	
,	County Highway C Landing	J			
7.	Are you staying overnight in	the Gile Flo	wage area (not	including your own home) on	this trip?
	☐ Yes ☐ No				
8.	If you answered yes to 7, at v	vhat type of	f accommodatio	ns will you be staying?	
	(Please select only one)				
	☐ RV/Auto/Tent Campground				
	☐ Motel/Hotel		Other (please lis	st below)	
	☐ Bed and Breakfast				
	☐ Vacation or Rental Home		Manufacture Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company o		
9.	Which of the following best d (Please select only one)	lescribes ye	our group durin	g this trip?	
	Individual				
	☐ Adult group (over 21)				
	☐ Youth group (under 21)				
	☐ Family (with children)				
	☐ Mixed Group (various group	os and ages	)		
40	On this twin to the Cile Flours	aa araa wh	at activities ha	ve you or do you expect to par	rticinate in?
10.	(Please select all that apply)	ge area, wi	iat activities na	ye you on do you expect to par	tioipute iii .
	☐ Bank fishing	☐ Picnicl	king 🗆	Rafting/Tubing	].
	☐ Boat fishing	□ Swimn	ning 🗆	Wildlife viewing	
	☐ Pleasure boating	☐ Sight-s	seeing 🗆	Other (please describe below)	
	Personal watercraft	☐ Huntin	a		



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

☐ Bank fishing	Picnicking	. □ Rafting/Tubing
☐ Boat fishing	Swimming	Wildlife viewing
☐ Pleasure boating	☐ Sight-seeing	☐ Other (please describe below)
Personal watercraft Kaya K	☐ Hunting	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	Kau	ak	
-		)	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	<b>1</b>
Crowding	5	4	3	2	in <b>1</b>
Overall Experience	<b>(5)</b>	4	3	2	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
Amenity Condition	5	4)	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

*1	10	Kay	ak	Put	in	Or	restroom	Turk en en en en en en en en en en en en en	
		1							

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating					

Personal watercraft				
Picnicking				
Swimming			3	
Sight-seeing				
Hunting				
Rafting/Tubing				
Wildlife viewing		: 1	4.	
Other				

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	П

ease snare any a	additional thoughts	or comments you ha	ve regarding recreation	n on the Gile Flo	
	the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s				
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### **ON-SITE/IN-PERSON RECREATION INTERVIEW**

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

In	terview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County <b>Highway C Landing</b>
	Island

Total Number in Group:	2	
Home Zip Code:	49938	
Interviewer:	K.Jackson	
Date:	8/21/22	
Time:	1500	

### RECREATION INTERVIEW QUESTIONS

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)  Occasional visitor (1-2 times per year)  Infrequent visitor (Less than 1 time per year)  This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 8/21/22  Arrive Time: 1500 am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 5/21/22  Departure Time: 1900 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?  miles



5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area						Flowage area?			
	(Check all that apply)								
	Jan ☐ Feb ☐ Mar ☐ Apr ☐	⊒ May	/□ Ji		ıg.□ Sep □ Oct □ Nov □	Dec □ 🌙			
6.	<del>-</del>	eation	areas	did you visit for	recreation during the past 1	2 months?			
	(Check all that apply)								
	Gile Park			Reservoir Island	I (identify island location on ma	ıp)			
	☐ Town of Pence Landing			Other (please lis	st below)				
	☐ Sucker Hole Landing			None of the abo	ve				
	County Highway C Landin	ng							
7.	Are you staying overnight in	n the G	ile Flo	wage area (not	including your own home) o	n this trip?			
	☐ Yes ☐ No								
_									
8.	If you answered yes to 7, at (Please select only one)	what t	ype of	accommodatio	ns will you be staying?				
	☐ RV/Auto/Tent Campgroun	ıd							
	☐ Motel/Hotel			Other (please lis	st below)				
	☐ Bed and Breakfast								
	□ Vacation or Rental Home								
9.	Which of the following best	descri	bes yo	our group durin	g this trip?				
	(Please select only one)								
	☐ Individual								
	☐ Adult group (over 21)								
	☐ Youth group (under 21)								
	☐ Family (with children)								
,	Mixed Group (various grou	ups and	ages	)					
					van anda van avmaat ta m	articinato in?			
10	On this trip to the Gile Flow (Please select all that apply		ea, wr	iat activities na	re you or do you expect to p	articipate iii r			
	/i leade select all that apply	,			·				
	☐ Bank fishing	· 🖂	Picnick	king 🗆	Rafting/Tubing				
	Boat fishing		Swimn	ning . 🗆	Wildlife viewing				
	☐ Pleasure boating		Sight-s	seeing 🗆	Other (please describe below	)			
	☐ Personal watercraft		Huntin	a					



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fishing		Picnicking	. 🗆	Rafting/Tubing
Boat fishing		Swimming	. 🗆	Wildlife viewing
Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
Personal watercraft	. 🗆	Hunting		
	+			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Boat	fishina	ì
			)

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	5	( <del>4</del> )	3	2 42 4	
Overall Experience	(5)	4	3	2	1911 (1912)
Amenity Condition	5	4	3	2	: <b>1</b> - 1 - 1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

## * sometimes pp1 picnic on dock @ Hwy c ramp

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5			5	
Boat fishing	5			5	
Pleasure boating		-			



Personal watercraft				
Picnicking				
Swimming	11.			
Sight-seeing				·
Hunting		e e	¥	
Rafting/Tubing				
Wildlife viewing				
Other				

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	4
Launch/take out boat	5	4	3	2	(1)	П.
Boat safely	5	4	3	2	(1)	
Use docks	5	4	3	2	(1)	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	4
Other (specify below)	5	4	3	2	1	

15.	Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:
*	Pence Landing = improve ramp-wider
Ł	I ALL MORTON LOVALE OF CHU HUM C. in late summer les

make it difficult for anglers/boaters to lownchespecially for older ppl.



### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Gile Park   Home Zip Code: 1991     Town of Pence Landing   Interviewer: K.Jackson     Sucker Hole Landing   Date: 8 21 22     County Highway C Landing   Time: 031 0 pm     Island   Island   Interviewer: K.Jackson     County Highway C Landing   Date: 8 21 22     Island   Time: 031 0 pm     Regarding the Gile Flowage area, do you consider yourself: (Please select only one)     Regular visitor (3 or more times per year)     Occasional visitor (1-2 times per year)     Infrequent visitor (Less than 1 time per year)     This is my first visit     When did you arrive on this trip to the Gile Flowage area?     Arrive Time: 03 0 am pm     Men do you expect to leave the Gile Flowage area?     Departure Date:	Interview Location	Total Number in Group:	2
□ Town of Pence Landing □ Sucker Hole Landing □ County Highway C Landing □ Island  RECREATION INTERVIEW QUESTIONS  1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one) □ Regular visitor (3 or more times per year) □ Occasional visitor (1-2 times per year) □ Infrequent visitor (Less than 1 time per year) □ This is my first visit  2. When did you arrive on this trip to the Gile Flowage area? Arrive Date: □ ○ ③ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	☐ Gile Park		Mall
□ Sucker Hole Landing □ County Highway C Landing □ Island  RECREATION INTERVIEW QUESTIONS  1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one) □ Regular visitor (3 or more times per year) □ Occasional visitor (1-2 times per year) □ Infrequent visitor (Less than 1 time per year) □ This is my first visit  2. When did you arrive on this trip to the Gile Flowage area? Arrive Date:	☐ Town of Pence Landing		K.Taykson
Island   RECREATION INTERVIEW QUESTIONS  1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)   Regular visitor (3 or more times per year)   Occasional visitor (1-2 times per year)   Infrequent visitor (Less than 1 time per year)   This is my first visit   When did you arrive on this trip to the Gile Flowage area?   Arrive Date:	☐ Sucker Hole Landing	Date:	8/21/22-
RECREATION INTERVIEW QUESTIONS  1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)  Regular visitor (3 or more times per year)  Occasional visitor (1-2 times per year)  Infrequent visitor (Less than 1 time per year)  This is my first visit  2. When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	County Highway C Landing	Time:	0316pm
1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)  Regular visitor (3 or more times per year)  Occasional visitor (1-2 times per year)  Infrequent visitor (Less than 1 time per year)  This is my first visit  2. When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 310 amom  3. When do you expect to leave the Gile Flowage area?  Departure Date:	□ Island		0 000
1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)  Regular visitor (3 or more times per year)  Occasional visitor (1-2 times per year)  Infrequent visitor (Less than 1 time per year)  This is my first visit  2. When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 310 amom  3. When do you expect to leave the Gile Flowage area?  Departure Date:			
1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one)  Regular visitor (3 or more times per year)  Occasional visitor (1-2 times per year)  Infrequent visitor (Less than 1 time per year)  This is my first visit  2. When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 310 amom  3. When do you expect to leave the Gile Flowage area?  Departure Date:	DECDEATION INTEDVIEW OFFERTO	Me	
Regular visitor (3 or more times per year)  Occasional visitor (1-2 times per year)  Infrequent visitor (Less than 1 time per year)  This is my first visit  When did you arrive on this trip to the Gile Flowage area?  Arrive Date:  O316 am/pm  When do you expect to leave the Gile Flowage area?  Departure Date:  Departure Date:	RECREATION INTERVIEW QUESTION	<b>N</b> 3	
Occasional visitor (1-2 times per year) Infrequent visitor (Less than 1 time per year) This is my first visit  When did you arrive on this trip to the Gile Flowage area? Arrive Date:  Arrive Time:  O314  am/om  When do you expect to leave the Gile Flowage area?  Departure Date:  Departure Date:	1. Regarding the Gile Flowage area	, do you consider yourself: (F	Please select only one)
Occasional visitor (1-2 times per year) Infrequent visitor (Less than 1 time per year) This is my first visit  When did you arrive on this trip to the Gile Flowage area? Arrive Date:  Arrive Time:  O314  am/om  When do you expect to leave the Gile Flowage area?  Departure Date:  Departure Date:	☐ Regular visitor (3 or more times	per year)	
This is my first visit  2. When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 8/2/22  Arrive Time: 03/6 am/6m  3. When do you expect to leave the Gile Flowage area?  Departure Date:			
2. When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 8/2/22  Arrive Time: 03/6 am/pm  3. When do you expect to leave the Gile Flowage area?  Departure Date:	☐ Infrequent visitor (Less than 1 ti	me per year)	•
Arrive Date: 8/2/22  Arrive Time: 03/6 am/6m  3. When do you expect to leave the Gile Flowage area?  Departure Date:	☐ This is my first visit		
Arrive Date: 8/2/22  Arrive Time: 03/6 am/6m  3. When do you expect to leave the Gile Flowage area?  Departure Date:			
Arrive Time: 0316 am/pm  3. When do you expect to leave the Gile Flowage area?  Departure Date:		o the Gile Flowage area?	
3. When do you expect to leave the Gile Flowage area?  Departure Date:			
Departure Date:	Arrive Time: aı	m/pm)	
Departure Date:	2 180 - 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	011. 51	
•		Glie Flowage area?	
Departure Time: ~515 am/pm	•		
	Departure Time: <u>515</u> an	1/pm	
4. About how many miles did you travel to get to the Gile Flowage area?	4. About how many miles did you tr	avel to get to the Gile Flowar	ne area?
/ Miles	$\alpha \Delta$	a. J. 10 got to the one i loway	go arou ,



5.											
	(CI	(Check all that apply)									
	Jar	Y Feb   Mar   Apr	M	ау⊡ Ј	un 🗆 Jul 🗆	Αī	ig   Sep   Oct   Nov   [	Dec. []			
6.		nich of the following recrea neck all that apply)	itior	areas	did you visit	for	recreation during the past 12	! months?			
		Gile Park			Reservoir Isl	and	d (identify island location on mag	o)			
		Town of Pence Landing			Other (pleas	e lis	st below)				
		Sucker Hole Landing			None of the	abo	ve				
		County Highway C Landing	}								
7.	Are	e you staying overnight in	the	Gile Flo	wage area (ı	not	including your own home) on	this trip?			
		Yes □ No									
8.	-	ou answered yes to 7, at vease select only one)	vhat	type of	accommoda	atio	ns will you be staying?				
		RV/Auto/Tent Campground									
		Motel/Hotel			Other (please	e lis	st below)				
		Bed and Breakfast									
		Vacation or Rental Home									
9.		nich of the following best d	esc	ribes yo	our group du	rin	g this trip?				
	(PI	ease select only one)									
		Individual									
,		Adult group (over 21)									
		Youth group (under 21)									
		Family (with children)									
		Mixed Group (various group	s ar	nd ages)	)						
10		•	ge a	area, wh	at activities	hav	ve you or do you expect to par	rticipate in?			
	(P	ease select all that apply)									
		Bank fishing	· 🗆	Picnick	ing		Rafting/Tubing				
	H	Boat fishing		Swimm	_		Wildlife viewing				
		Pleasure boating		Sight-s	-		Other (please describe below)				
		Personal watercraft	П	Hunting	•		,				

On any trip to the Gile Flowage in the last year, which of the following activities have you	participated?
(Please select all that apply)	

Bank fishing	☐ Picnicking	Rafting/Tubing	
Boat fishing	Swimming 5	.   Wildlife viewing	7
☐ Pleasure boating	Sight-seeing	□ Other (please describe below)	
☐ Personal watercraft	. Hunting		
	ı		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Boat	fishing	
		<del>,</del>	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	<b>(5)</b>	4	3	2	1
Crowding	(5)	4	3	2 4 7 7	-y-ns- 2 1 - 2 - 1
Overall Experience	(5)	4	3.	2	1 4 4
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing		•		5	-
Boat fishing				5	
Pleasure boating					



Personal watercraft				
Picnicking				
Swimming			5	
Sight-seeing		 	5	
Hunting	1. A		5	
Rafting/Tubing				
Wildlife viewing				
Other		A AND THE STREET		

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	(5)	4	3	2	1	П
Use docks	5	4	3	2	1	
Shoreline fish	(5)	4	3	2	1	П
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	П

•		s you have rega	
 	 ##### ################################		



### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group:	3
☐ Gile Park	Home Zip Code:	5455
☐ Town of Pence Landing	Interviewer:	K.Jar
☐ Sucker Hole Landing	Date:	8/21/2
County Highway C Landing	Time:	1857
□ Island		

# 1. Regarding the Gile Flowage area, do you consider yourself: (Please select only one) Regular visitor (3 or more times per year) Occasional visitor (1-2 times per year) Infrequent visitor (Less than 1 time per year) This is my first visit 2. When did you arrive on this trip to the Gile Flowage area? Arrive Date: 5 2 2 2 Arrive Time: 1900 am/pm 3. When do you expect to leave the Gile Flowage area? Departure Date: 5 7 am/pm 4. About how many miles did you travel to get to the Gile Flowage area? I miles



5.	. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area?					
	(Check all that apply)					
	Jan□ Feb□ Mar□ Apr□ M	lay □ Jun ☑ Jul ☑ Aug ☑ Sep □ Oct □ Nov □ Dec □				
6.	Which of the following recreation (Check all that apply)	n areas did you visit for recreation during the past 12 months?				
	(Check an that apply)					
	Gile Park	☐ Reservoir Island (identify island location on map)				
	Town of Pence Landing	☐ Other (please list below)				
,	□ Sucker Hole Landing	☐ None of the above				
	☑ County Highway C Landing					
7.	Are you staying overnight in the	Gile Flowage area (not including your own home) on this trip?				
	□ Yes □ No					
8.	If you answered yes to 7, at wha	t type of accommodations will you be staying?				
	(Please select only one)					
	☐ RV/Auto/Tent Campground					
	☐ Motel/Hotel	☐ Other (please list below)				
	☐ Bed and Breakfast					
	□ Vacation or Rental Home					
9.	Which of the following best des	cribes your group during this trip?				
	(Please select only one)					
	□ Individual					
	☐ Adult group (over 21)					
	☐ Youth group (under 21)					
	☐ Family (with children)					
,	Mixed Group (various groups a	and ages)				
10	0. On this trip to the Gile Flowage	area, what activities have you or do you expect to participate in?				
	(Please select all that apply)					
	☐ Bank fishing ☐	Picnicking   Rafting/Tubing				
	☐ Boat fishing ☐	Swimming . □ Wildlife viewing				
	☐ Pleasure boating ☐	Sight-seeing				
	Personal watercraft	Hunting				
	Vanal					



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

□ Bank fishing	□ Picnicking	. □ Rafting/Tubing
☐ Boat fishing	□ Swimming	Wildlife viewing
Pleasure boating	☐ Sight-seeing	Other (please describe below)
Personal watercraft  Kaya K	☐ Hunting	Snowsnoe

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Kau	ak
- •		

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	
Enjoyment	(3)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	4.4
Amenity Condition	5	4	(3)	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating	5	5		5	



Personal watercraft	5	5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5		
Picnicking					-	
Swimming						
Sight-seeing						
Hunting			* * *			
Rafting/Tubing						
Wildlife viewing	5	5		5		
-Other	2	5		5		

Circle one number for each:

Other: ____

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	- 5	4	3	(2)	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	5	( <del>4</del> )	3	2	1	. П
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	ت ت
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	(2)	1	

boat	wash	station	would	Per	beneficia)
to one	vent	invasive	<i>5</i> ρ.		

### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Interview Location
☐ Gile Park
☐ Town of Pence Landing
☐ Sucker Hole Landing
☐ County <b>Highway C Landing</b>
☐ Island

Total Number in Group:	2
Home Zip Code:	54525
Interviewer:	KJackson
Date:	8/21/22
Time:	1620

### **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select on	ly one)
	Regular visitor (3 or more times per year)  Occasional visitor (1-2 times per year)  Infrequent visitor (Less than 1 time per year)  This is my first visit	
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 8/21/22  Arrive Time: 0400 am.pm	
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 8/21/22  Departure Time: 2530 am/pm	
4.	About how many miles did you travel to get to the Gile Flowage area?  miles	



5.	During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area?									
	(Check all that apply)	(Check all that apply)								
	Jan Feb Har HA	or — Ma	ay I - de	me Jule 7	\ug □	Sep □ Oct □	□ Nov□	Dec □	->	
6.	Which of the following re (Check all that apply)	creation	ı areas (	did you visit fo	or recr	eation during	the past 1	I2 month	s?	
	Gile Park			Reservoir Islar	nd (ide	ntify island loc	ation on ma	ap)		
	☐ Town of Pence Landing	g		Other (please	list bel	ow)				
	☐ Sucker Hole Landing			None of the ab	ove					
,	County Highway C Lan	ding								
7.	Are you staying overnigh	t in the	Gile Flo	wage area (no	t inclu	uding your ow	vn home) d	on this tri	p?	
	☐ Yes ☐ No									
8.	If you answered yes to 7,	at what	type of	accommodati	ions w	rill you be sta	ying?			
	(Please select only one)									
	☐ RV/Auto/Tent Campgro	ound	4							
	☐ Motel/Hotel			Other (please	list bel	ow)				
	☐ Bed and Breakfast									
	☐ Vacation or Rental Hor	ne					,			
9.	Which of the following be (Please select only one)	est desc	ribes yo	our group duri	ng this	s trip?				
	☐ Individual									
	☐ Adult group (over 21)									
	☐ Youth group (under 21)	)								
,	Family (with children)									
-	☐ Mixed Group (various g	roups ar	nd ages)	1						
10	. On this trip to the Gile Fl (Please select all that ap		irea, wh	at activities h	ave yo	ou or do you e	expect to p	articipate	∍ in?	
	☐ Bank fishing		Picnick	ina E	Raft	ting/Tubing				
	☐ Boat fishing		Swimm			dlife viewing	•			
	☐ Pleasure boating		Sight-s	. •		er (please des	cribe below	<i>(</i> )		
	☐ Personal watercraft		Hunting	_	•	VI				



□ Bank fishing	☐ Picnicking ☐ Rafting/Tubing	
☐ Boat fishing	Swimming	* · ·
☐ Pleasure boating	Sight-seeing	
Personal watercraft	□ Hunting	
Kayak		
<del>-</del>	cted in 10 above, what is the primary activity you participate t? (Please write answer below)	d in or exp

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	: 1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	. 1 · · ·
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Ĺ	4
	•

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					Colored Colored Colored States And States Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colored Colo
Boat fishing					
Pleasure boating					

Personal watercraft	Ч		4	
Picnicking				
Swimming	Ч		4	
Sight-seeing	- u		4	
Hunting				
Rafting/Tubing				
Wildlife viewing				
Other				

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	(5)	4	. 3	2	1	
Boat safely	(5)	4	3	2	1	
Use docks	(5)	4	3	2	1	П
Shoreline fish	5	4	3	2	1	week the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of t
Access shoreline	5	4	3	2	1	and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

ase share a	ny additiona	l thoughts or c	ommen	ts you have	regarding rec	reation on	the Gile I
A dog	waste	otation nent	(w1	bags)	would	be	
un in	norover	nent					

Thank you for completing the Recreation Survey!

miles

### Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group:	6
☑ Gile Park	Home Zip Code:	49911
☐ Town of Pence Landing	Interviewer:	K. Jackson
☐ Sucker Hole Landing	Date:	8/21/22
☐ County <b>Highway C Landing</b>	Time:	0430 pm
□ Island		
ECREATION INTERVIEW QUESTIO	NS	And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
Occasional visitor (1-2 times pe		
☐ This is my first visit		
When did you arrive on this trip to Arrive Date: 8/21/22	to the Gile Flowage area?	
Arrive Time: <u>2500</u> a	m/pm	
When do you expect to leave the	Gile Flowage area?	
Departure Date: 3/21/22		
Departure Time: <u>530</u> ar	n(pm)	
	ravel to get to the Gile Flowag	_



5.	Dur	ing the last 12 months (incli	uaing thi	s trip), which	month(s) did y	ou visit the Gir	e Flowage areas		
	•	eck all that apply)							
	Jan	□ Feb□ Mar□ Apr□ N	∕lay □ J	un □ Jul □	Aug ☑ Sep □	Oct □ Nov □	Dec □		
6.		Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply)							
		Gile Park		Reservoir Isl	and (identify isla	nd location on m	ıap)		
	p.	Town of Pence Landing		Other (pleas	e list below)				
		Sucker Hole Landing		None of the					
		County Highway C Landing							
7.	Are	you staying overnight in th	e Gile Flo	owage area (I	not including ye	our own home)	on this trip?		
		Yes No							
8.	If v	$^{\wedge}$ ou answered yes to 7, at wh	at type of	f accommoda	ations will you l	oe staying?			
	-	ease select only one)	•.						
		RV/Auto/Tent Campground							
		Motel/Hotel		Other (pleas	e list below)				
		Bed and Breakfast							
		Vacation or Rental Home				<u></u>			
9.		ich of the following best des ease select only one)	cribes y	our group du	ring this trip?				
		Individual							
		Adult group (over 21)							
		Youth group (under 21)							
		Family (with children)							
ĺ		Mixed Group (various groups	and ages	)					
10		this trip to the Gile Flowage ease select all that apply)	e area, wł	nat activities	have you or do	you expect to p	oarticipate in?		
	المحتلد	Bank fishing	] Picnicl	kina	☐ Rafting/Tub	ina			
		Boat fishing [	3 Swimn	_	Wildlife viev	_			
		<del>-</del>	⊒ Sight-s	- &		se describe belov	w)		
			3 Huntin	•			<b>'</b> ]		



On any trip to the Gile Flowage in the last year, which of the following acti	vities	have	you participated?
(Please select all that apply)			

D	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
P	Boat fishing		Swimming	.,2	Wildlife viewing
	Pleasure boating		Sight-seeing	🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		
		·		·	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity Shoreline fishing

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	( <del>a</del> )	3	2	- 1
Overall Experience	(5)	4	3	2	-1 <b>1</b> 1 1 1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5				
Boat fishing					
Pleasure boating					

Personal watercraft		:	5	
Picnicking				
Swimming	ν			
Sight-seeing	5		-	
Hunting			. 11 . 12	
Rafting/Tubing				
Wildlife viewing	5			
Other				

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	. 5	4	3	2	1	
Boat safely	5	4	3	2	1	
Use docks	<u>(5)</u>	4	3	2	1	
Shoreline fish	(5)	4	r 3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	5	4	3	2	.1	<b></b>
Other (specify below)	5	4	3	2	1	

Other:		·		· `	
5. Please share a	ny additional though	ts or comments you h	ave regarding rec	reation on the Gile Flo	owago

### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location
Gile Park
☐ Town of Pence Landing
☐ Sucker Hole Landing
☐ County <b>Highway C Landing</b>
☐ Island

Total Number in Group:	3	
Home Zip Code:	54384	
Interviewer:	K.Jackson	
Date:	8/21/22	
Time:	530pm	 

### RECREATION INTERVIEW QUESTIONS

L/L	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	☐ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 8/21/22
	Arrive Time: am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 8   21   22
	Departure Time: 10-30 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?
	miles



	(Check all that apply)									
	•	Feb ⊟ Mar □ Apr □	Ma	ay □ J	un □ Jul □ Au	ug □ Sep □	Oct □ Nov □ 1	Dec □ - X		
	Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply)									
١	M	Gile Park			Reservoir Island	d (identify isla	nd location on ma	p)		
/	/ \ 	Town of Pence Landing			Other (please lis	st below)				
		Sucker Hole Landing			None of the abo	ve				
1	X	County Highway C Landing	l							
7.	Are	you staying overnight in	the	Gile Flo	wage area (not	including yo	our own home) or	n this trip?		
		Yes □ No								
1	(Pl	ease select only one)								
1		RV/Auto/Tent Campground								
		Motel/Hotel			Other (please lis	st below)				
		Bed and Breakfast								
ļ		Vacation or Rental Home								
		nich of the following best dease select only one)	esci	ribes yo	our group during	g this trip?				
1		Individual								
		Adult group (over 21)								
1		Youth group (under 21)								
ار	_	Family (with children)								
		Mixed Group (various group	s ar	nd ages	)					
		,								
		n this trip to the Gile Flowa lease select all that apply)	ge a	rea, wh	at activities hav	ve you or do	you expect to pa	rticipate in?		
ſ		Bank fishing	X	Picnick	ing 🗆	Rafting/Tub	ng ,			
		Boat fishing		Swimm	ning , 🗆	Wildlife view	<i>i</i> ng			
		Pleasure boating		Sight-s	eeing 🗆	Other (pleas	se describe below)			
		Personal watercraft	П	Huntin	7			1		



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

叉	Bank fishing	×	Picnicking	. 🗆	Rafting/Tubing
X	Boat fishing	X	Swimming	. 🗆	Wildlife viewing
X	Pleasure boating	X	Sight-seeing	. <b>)</b>	Other (please describe below)
	Personal watercraft		Hunting		snow mobiling
				 	icefishing

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Pì	CKNic	Kina	
	•			

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	
Enjoyment	(5)	4	3	2	
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Amenity Condition	(5)	4	3	2	<b>1</b>

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5			5	
Boat fishing					
Pleasure boating	<b>1</b>			1	



				 /	
Personal watercraft					
Picnicking	5			5	
Swimming					
Sight-seeing	<b>\</b>			V	
Hunting		1.5			
Rafting/Tubing	, , , , , , , , , , , , , , , , , , , ,				
Wildlife viewing			, ås		
Other	5			5	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

#### Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	. 5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	₩.
Boat safely	5	4	3	2	1	A
Use docks	5	4	3	2	1	-E
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	a
Shoreline scenic quality	5	4	3	2	1	4
Other (specify below)	5	4	3	2	1	

Please share any add	ditional thoughts or o	comments you have reg	arding recreation on the Gile Flo

Thank you for completing the Recreation Survey!

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	terview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County <b>Highway C Landing</b>
	Island

Total Number in Group:	Ч	
Home Zip Code:	54806	
Interviewer:	K.Jackson	
Date:	8/21/22	1000
Time:	545 pm	1

	Island
RI	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	<ul> <li>□ Regular visitor (3 or more times per year)</li> <li>□ Occasional visitor (1-2 times per year)</li> <li>□ Infrequent visitor (Less than 1 time per year)</li> <li>□ This is my first visit</li> </ul>
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 8/21/22  Arrive Time: 230 am/6m
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 8/21/22  Departure Time: 545 am/6m
4.	About how many miles did you travel to get to the Gile Flowage area?  50 miles



ο.						
	(Check all that apply)	_				
	Jan □ Feb □ Mar □ Apr □ May □ Jun □ Jul □ Aug ☑ Sep □ Oct □	I Nov □ Dec □				
6.	<ol> <li>Which of the following recreation areas did you visit for recreation during (Check all that apply)</li> </ol>	the past 12 months?				
	☐ Gile Park ☐ Reservoir Island (identify island loca	ation on map)				
	☐ Town of Pence Landing ☐ Other (please list below)					
	☐ Sucker Hole Landing ☐ None of the above					
	☐ County Highway C Landing First time UISH					
7.	7. Are you staying overnight in the Gile Flowage area (not including your ow	n home) on this trip?				
	☐ Yes ☐ No					
8.	<ol><li>If you answered yes to 7, at what type of accommodations will you be stay (Please select only one)</li></ol>	ring?				
	□ RV/Auto/Tent Campground					
	☐ Motel/Hotel ☐ Other (please list below)					
	☐ Bed and Breakfast					
	□ Vacation or Rental Home					
9.	<ol> <li>Which of the following best describes your group during this trip?</li> <li>(Please select only one)</li> </ol>					
	□ Individual					
	☐ Adult group (over 21)					
	☐ Youth group (under 21)					
	Family (with children)					
	☐ Mixed Group (various groups and ages)					
10	10. On this trip to the Gile Flowage area, what activities have you or do you ex (Please select all that apply)	xpect to participate in?				
	☐ Bank fishing ☐ Picnicking					
	☐ Boat fishing ☐ Swimming ☐ Wildlife viewing					
	Pleasure boating Sight-seeing Other (please desc					
	☐ Personal watercraft ☐ Hunting   Water SV	711/0/2				



11.

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2 4 4 4 4	1
Overall Experience	(5)	4	3	2	<b>1</b>
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating	5			<u> </u>	



Personal watercraft			
Picnicking			
Swimming	5		
Sight-seeing	5		
Hunting			 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Rafting/Tubing	5		
Wildlife viewing	-		 1
Other	5		

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(5)	4	3	2	1	
Launch/take out boat	5	(4)	3	2	1	
Boat safely	5	(4)	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	September 1987
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	at least the same
Other (specify below)	5	4	3	2	1	

in a lad	DON Commities	C lasthoon
		s, bathrooms
water le	uel made la	unch/take out slightly
lifficult	but minima	unch/take out slightly

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
10	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

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54534	
K. Jackson	
8/21/22	
600 pm	
	1 54534 K.Jackson 8/21/22 (000 pm

#### **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)  Coccasional visitor (1-2 times per year)  Infrequent visitor (Less than 1 time per year)  This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 8/21/22  Arrive Time: am/6m
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 8/21/22  Departure Time: 400 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?  miles



5.	5. During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area?						
		eck all that apply)					8
	Jan	Eeb - Mar - Apr -	M	ay.□_J	un □ Jul □ Aı	4g-G-Sep G Oct G Nov G - E	Dec 🗋
<ol><li>Which of the following recreation areas did you visit for recreation d (Check all that apply)</li></ol>						recreation during the past 12	? months?
	Þ	Gile Park		×	Reservoir Island	d (identify island location on ma	p)
	X	Town of Pence Landing			Other (please li	st below)	
	/ `	Sucker Hole Landing			None of the abo	ove	
	X	County Highway C Landing	3				
7.	Are	you staying overnight in	the	Gile Flo	wage area (not	including your own home) or	this trip?
		Yes □ No					
8.	if v	ou answered yes to 7, at v	vhat	type of	accommodatio	ons will you be staying?	
••		ease select only one)		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
		RV/Auto/Tent Campground	l				
		Motel/Hotel			Other (please lis	st below)	
		Bed and Breakfast				·	
		Vacation or Rental Home					
9.		ich of the following best dease select only one)	lesc	ribes yo	our group durin	g this trip?	
		Individual					
•		Adult group (over 21)			•		
		Youth group (under 21)					
		Family (with children)					
		Mixed Group (various group	os ar	nd ages	)		
40	On	this trip to the Gile Flows	an s	roa wh	at activities ha	ve you or do you expect to pa	rticinate in?
10		ease select all that apply)	ye a	ii ea, wi	iat activities na	ve you or do you expect to pa	rtioipate iii :
		Bank fishing		Picnick	sing $\square$	Rafting/Tubing	
	A	Boat fishing		Swimn	_	Wildlife viewing	
	台	Pleasure boating		Sight-s	eeing 🗆	Other (please describe below)	
		Personal watercraft		Huntin	g		



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

)			Picnicking	. О	Rafting/Tubing
)	Boat fishing		Swimming	. 🗆	Wildlife viewing
[	Pleasure boating		Sight-seeing	, . 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		
			·		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Boat	fishima	

12. For the primary activity you participated in, please rate the following categories:

Category	Tota Accep		Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5	)	4	3	2	1
Enjoyment	(5	)	4	3	2	. 1
Crowding	. (5	)	4	3	2	1
Overall Experience	(5	)	4	3	2	. 1
Amenity Condition	(5	)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5	5	5	5	5
Boat fishing	7	V		•	J
Pleasure boating					1



Personal watercraft				
Picnicking		·	:	
Swimming			· ·	
Sight-seeing				
Hunting				
Rafting/Tubing				
Wildlife viewing	•			
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	(2)	1	
Boat safely	5-	4	3	2	1	
Use docks	5	4	3	(2)	1	
Shoreline fish	5	4	3	2	1	æ
Access shoreline	5	4	3	2	1	<b>A</b>
Shoreline scenic quality	5	4	3	2	1	<b>万一</b>
Other (specify below)	5	4	3	2	1	

	Other:
15.	Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage
	Low water makes it slightly difficult to
¥	Starting using Gile launch after purchasing larger bood - Ctythy C is too narrow

Thank you for completing the Recreation Survey!



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
典	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	3
Home Zip Code:	85286
Interviewer:	M. Sneen
Date:	8/3/12022
Time:	0805

#### RECREATION INTERVIEW QUESTIONS

	☐ Regular visitor (3 or more times per year)	
	□ Occasional visitor (1-2 times per year)	
	☐ Infrequent visitor (Less than 1 time per year)	
	This is my first visit	,
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: $8/31/2022$	
	Arrive Time: 0805 am/pm	
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 8/3//2022	
	Departure Time: 1400 am/pm	
4.	About how many miles did you travel to get to the Gile Flowage area	a?

Regarding the Gile Flowage area, do you consider yourself: (Please select only one)



8/31/2022 0805

5.	Du	uring the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area?											
	(Check all that apply)												
	Jar	n □ Feb □	Mar □	Apr □	May □	Jun □	Jul 🗆	Au	g 🗆 S	Вер □	Oct 🗆	Nov □	Dec □
6.		nich of the for		recrea	tion are	as did y	ou visit	for	recrea	ation o	luring t	he past	12 months?
		Gile Park				□ Res	ervoir Is	land	(ident	tify isla	nd loca	tion on m	nap)
		Town of Pe	nce Land	ding			er (pleas						
		Sucker Hole	e Landin	q		Non	- 10						
		County Hig				_							
7.	Are	re you staying overnight in the Gile Flowage area (not including your own home) on this trip?											
			No No										
	100	ou answere	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		hat type	e of acc	ommod	atio	ns wil	l you b	oe stay	ing?	
		RV/Auto/Te	ent Camr	around									
		Motel/Hotel		ground		□ Othe	er (pleas	e lie	t helov	w)			
		Bed and Br				_ Out	or (picas	0 113	it belov	•••			
		Vacation or		Home		-							
		vadation of	, toritor i	101110									
9.		nich of the fo ease select			escribe	s your g	roup du	ıring	g this	trip?			
		Individual											
	M	Adult group	(over 21	1)									
		Youth group											
		Family (with	childrer	1)									
		Mixed Grou	p (variou	s group	s and a	ges)							
						,							
10		n this trip to lease select			ge area	what a	ctivities	hav	e you	or do	you ex	cpect to	participate in?
		Bank fishir	ng		□ Pic	nicking			Raftir	ng/Tub	ing		
	A	Boat fishin	AVV			imming				ife viev			
	10	Pleasure b	oating		☐ Sig	ht-seein	g		Othe	r (pleas	se desc	ribe belo	ow)
		Personal v	vatercraf	t	□ Hu	nting							



8/31/2022

	-	0	_	-
1	0	a		5

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

☐ Bank fishing		Picnicking	. 🗆	Rafting/Tubing
□ Boat fishing		Swimming	. 🗆	Wildlife viewing
☐ Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
☐ Personal watercraft	. 🗆	Hunting		
	4.			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity _____

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	(3)	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	(3)	2	1
Overall Experience	5	4	(3)	2	1
Amenity Condition	5	4	(3)	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

Just got there, 1st time

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	3	THE REAL PROPERTY.			
Pleasure boating					



8/31/2022

	00	-
0	80	2

Personal watercraft	It you will be talked a manufacture
Picnicking	
Swimming	
Sight-seeing	
Hunting	
Rafting/Tubing	
Wildlife viewing	
Other	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	M
Launch/take out boat	(5)	4	3	2	1	
Boat safely	5	4	(3)	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	A
Access shoreline	5	4	3	2	1	<u>j</u> ya
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	(A)

15. Plea	are any additional thoughts or comments you have regarding recreation on the Gile Flowage
-	
-	
18	

Thank you for completing the Recreation Survey!



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
X	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	3
Home Zip Code:	60404
Interviewer:	M. Sneen
Date:	8/31/2022
Time:	0807

#### RECREATION INTERVIEW QUESTIONS

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	□ Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 8/31/2022
	Arrive Time: <u>0807</u> am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 8/31/2027
	Departure Time:am/pm
	· · · · · · · · · · · · · · · · · · ·

4. About how many miles did you travel to get to the Gile Flowage area?



8/31/2022 0807

5.	Du	ring the last 12 months (	includ	ling this	trip), which	mo	onth(s) did y	ou visit	the Gile	Flowage area?
	(CI	neck all that apply)		,					1/	
	Jar	n □ Feb □ Mar □ Apr	□ Ma	ay 🗆 Jui	n 🗆 Jul 🗆	Au	g □ Sep □	Oct 🗆	Nov 🗆	Dec □
6.		Which of the following recreation areas did you visit for recreation during the past 12 months?  Check all that apply)								
		Gile Park			Reservoir Isl	and	(identify isla	nd locati	ion on m	ар)
		Town of Pence Landing			Other (pleas	e lis	t below)			
		Sucker Hole Landing		X	None of the	abo	ve			
		County Highway C Landi	ng	,						
7.	Are	e you staying overnight i	n the	Gile Flov	vage area (	not	including yo	our own	home)	on this trip?
b		Yes No 1	Jayo	uard						
8.		ou answered yes to 7, and ease select only one)	what	type of a	accommoda	atio	ns will you k	oe stayii	ng?	
		RV/Auto/Tent Campgrou	nd							
		Motel/Hotel	iu		Other (pleas	e lis	t helow)			
		Bed and Breakfast			Julio (piede	/	a bolow)			
		Vacation or Rental Home		7						
9.		nich of the following best ease select only one)	desci	ribes you	ur group du	ring	g this trip?			
		Individual								
	X	Adult group (over 21)								
		Youth group (under 21)								
		Family (with children)								
		Mixed Group (various gro	ups ar	nd ages)						
10		n this trip to the Gile Flow lease select all that apply		area, wha	at activities	hav	e you or do	you ex	pect to p	participate in?
		Bank fishing		Picnicki	ng		Rafting/Tub	ing		
		Boat fishing		Swimmi	ing .		Wildlife viev	2000		
		Pleasure boating		Sight-se	eeing .		Other (pleas	se descr	ibe belov	w)
		Personal watercraft		Hunting						



3/31/022 0807

On any trip to the Gile Flowage in the last year, which of the following activities have you parti	cipated?
(Please select all that apply)	

Pil .		
☐ Bank fishing	☐ Picnicking	.   Rafting/Tubing
☐ Boat fishing ✓	□ Swimming	.   Wildlife viewing
☐ Pleasure boating	☐ Sight-seeing	g ☐ Other (please describe below)
☐ Personal watercraft	.   Hunting	

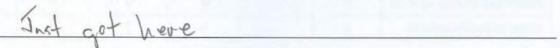
11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary	activity	*		

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	(3)	2	1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)



13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	3				
Pleasure boating					



8/31/2022 0957

Personal watercraft		THE RESERVE THE PROPERTY OF THE PARTY.
Picnicking		
Swimming		
Sight-seeing		
Hunting	Li Grand D. C.	en mala and en er the
Rafting/Tubing		
Wildlife viewing		
Other		

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	10
Launch/take out boat	3	4	3	2	1	
Boat safely	5	4	(3)	2	1	
Use docks	(5)	4	3	2	- 1	
Shoreline fish	5	4	3	2	1	M
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	5	(4)	3	2	1	
Other (specify below)	5	4	3	2	1	8

5. Please share any addit	onal thoughts or comments you have regarding recreat	ion on the Gile Flowage
_		
A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH		

Thank you for completing the Recreation Survey!



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Int	erview Location
X	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	3
Home Zip Code:	49938
Interviewer:	M. Sneen
Date:	8/31/2022
Time:	0809

#### RECREATION INTERVIEW QUESTIONS

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 8/31/2022
	Arrive Time: am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 8/31/2022
	Departure Time: 1400 am/pm

_/*D*__ miles



8/31/2022 9809

5.	Du	ring the last 12 months	(includ	ing thi	s trip), whi	ich mo	onth(s) did you visit the Gile Flowage	area?
	(Ch	neck all that apply)						
	Jar	n □ Feb □ Mar □ Apr	□ Ma	y J	un Jul	Au	g Sep M Oct □ Nov Dec □	
6.		nich of the following rec neck all that apply)	reation	areas	did you vi	sit for	recreation during the past 12 months	s?
	M	Gile Park			Reservoir	Island	(identify island location on map)	
		Town of Pence Landing			Other (ple			
	M	Sucker Hole Landing			None of th			
	X	County Highway C Land	ing					
7.	Are	you staying overnight	in the	Gile Flo	owage area	a (not	including your own home) on this trip	?
		Yes 🗆 No						
8.		ou answered yes to 7, a	t what	type o	f accommo	odatio	ns will you be staying?	
		RV/Auto/Tent Campgrou	ınd					
		Motel/Hotel		W	Other (ple	ase lis	t helow)	
		Bed and Breakfast		A	Other (ple	a 1	t below)	
		Vacation or Rental Home			100	<u> </u>		-
		Vacation of Ivental Floring						
9.		nich of the following best ease select only one)	t desci	ribes y	our group	during	g this trip?	
		Individual						
	×	Adult group (over 21)						
		Youth group (under 21)						
		Family (with children)						
		Mixed Group (various gro	oups ar	nd ages	(;			
		9		- 5	,			
10		n this trip to the Gile Flo lease select all that app	A CONTRACTOR	rea, w	hat activiti	es hav	ve you or do you expect to participate	in?
		Bank fishing		Picnic	king		Rafting/Tubing	
	×	Boat fishing		Swimn	ming	. 🗆	Wildlife viewing	
		Pleasure boating		Sight-	seeing	. 🗆	Other (please describe below)	
		Personal watercraft		Huntir	ng			



8/31/0809

On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
X	Boat fishing		Swimming	. 🗆	Wildlife viewing
Ö	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)
	Personal watercraft	. 🗆	Hunting		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Boat	Fishina	
		0	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	<b>5</b>	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	5		5	5	
Pleasure boating					



Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin

8/31/Zo2Z 0809 Recreation Site Survey Questionnaire

Personal watercraft			
Picnicking			
Swimming			
Sight-seeing			
Hunting			
Rafting/Tubing			
Wildlife viewing	WIGHT STORY		
Other			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: ____

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A	
Swim safely	5	4	3	2	1	P	
Launch/take out boat	(5)	4	3	2	1		
Boat safely	(5)	4	3	2	1		
Use docks	(5)	4	3	2	1		
Shoreline fish	5	4	3	2	1	B	
Access shoreline	5	4	3	2	1	D	
Shoreline scenic quality	5	4	3	2	1		
Other (specify below)	5	4	3	2	1	D	

He is	a prof	essional	fishing	avide.	anidina	two acuttemen
Knows	the lo	ko	8	0	9 7	two gentlemen
SKOWS	4100 10	- 60				

Thank you for completing the Recreation Survey!



### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
	Gile Park
	Town of Pence Landing
Ņ	Sucker Hole Landing
	County Highway C Landing
	island

Total Number in Group:	2
Home Zip Code:	53216
Interviewer:	m Renill
Date:	9/4/2022
Time:	1440

RE	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: 9/4/1027
	Arrive Time: 1700 am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 9(4(1027
	Departure Time: 1440 am/6m
4.	About how many miles did you travel to get to the Gile Flowage area?
	311 miles



Ο.	(Check all that apply)	icluding this trip), which month(s) did you visit the Gile Flowage area?
	Jan □ Feb □ Mar □ Apr Æ	! May ☑ Jun ☑ Jul ᠌ Aug ☑ Sep Æ Oct ☑ Nov ☑ Dec ☐
6.		ation areas did you visit for recreation during the past 12 months?
	☐ Gile Park	☐ Reservoir Island (identify island location on map)
	☐ Town of Pence Landing	☐ Other (please list below)
	Sucker Hole Landing	□ None of the above
	County Highway C Landing	
7.	Are you staying overnight in	the Gile Flowage area (not including your own home) on this trip?
	⊠ Yes □ No	
8.	If you answered yes to 7, at w (Please select only one)	hat type of accommodations will you be staying?
	☐ RV/Auto/Tent Campground	*
	☐ Motel/Hotel	☐ Other (please list below)
	☐ Bed and Breakfast	
	Vacation or Rental Home	
9.	Which of the following best de (Please select only one)	escribes your group during this trip?
	□ Individual	
	Adult group (over 21)	
	Youth group (under 21)	
	☐ Family (with children)	
	☐ Mixed Group (various groups	s and ages)
10.	On this trip to the Gile Flowag (Please select all that apply)	e area, what activities have you or do you expect to participate in?
	☐ Bank fishing	□ Picnicking □ Rafting/Tubing
	☐ Boat fishing	□ Swimming □ Wildlife viewing
	,	☐ Sight-seeing ☐ Other (please describe below)
	Personal watercraft	☐ Hunting



Bank fishing	☐ Picnicking	. □ Rafting/Tubing	
☐ Boat fishing	☐ Swimming	. $\square$ Wildlife viewing	
□ Pleasure boating	☐ Sight-seeing	.   Other (please describe b	elow)
	□ II 42		İ
☐ Personal watercraft	☐ Hunting		
LI Personal watercraft	. ப . Hunting		
· · · · · · · · · · · · · · · · · · ·		is the primary activity you parti	cipated in or exp
· · · · · · · · · · · · · · · · · · ·	cted in 10 above, what	is the primary activity you parti	cipated in or exp
Of the activities you selec	cted in 10 above, what ? (Please write answe		cipated in or exp

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable			
Safety	//5	4	3	2	1			
Enjoyment	5	4	3	2	1			
Crowding	5	4	3	2	1			
Overall Experience	5 /	4	3	2	1			
Amenity Condition	5/	4	3	2	1			

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

			32.1			
Recreation Activity	Gile Park	Town of Pence Landing		Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing				5	~	***************************************
Boat fishing						
Pleasure boating						

Personal watercraft						)			5	1.	 5 (4)	
Picnicking												
Swimming		· .		• 3	 		35 c 7 c 3					
Sight-seeing												
Hunting		1157	 		11.7						ji.	
Rafting/Tubing	 			·								
Wildlife viewing	 			w//		- 1		190				
Other	 											

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

#### Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	, 1	
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5 /	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

Other:				
15. Please share any	additional thoughts or c	comments you have r	egarding recreatior	ı on the Gile Flowage
		17		MARTIN TO
		g gr - halfall gr :		
***************************************				

Thank you for completing the Recreation Survey!



Interview Location

Departure Time:

376_ miles

Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Total Number in Group: 국

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☐ Gile Park	Home Zip Code:	60118	
☐ Town of Pence Landing	Interviewer:	m Revill	-
	Date:	9/4/2022	
☐ County <b>Highway C Landing</b>	Time:	1346	
□ Island		-	
RECREATION INTERVIEW QUEST	TIONS		
	•		•
1. Regarding the Gile Flowage a	rea, do you consider yourself: (F	lease select only or	ne)
☐ Regular visitor (3 or more tin	nes per year)		
☑ Occasional visitor (1-2 times)	per year)	·	•
☐ Infrequent visitor (Less than	1 time per year)		
☐ This is my first visit			
- -			
2. When did you arrive on this tr	ip to the Gile Flowage area?		
Arrive Date: 9/1/20'てで	· ·····	•	
Arrive Time: 0900	6mhm	·	
Anve fille.	_ (arripiti)		
3. When do you expect to leave t	the Gile Flowage area?		
Departure Date: 9/11/207	22		•
	-	·	•

am/pm

About how many miles did you travel to get to the Gile Flowage area?



5.	During the last 12 months (including	this	trip), which	ı moı	nth(s	) did y	ou visi	t the Gile F	lowage area?
	(Check all that apply)								
	Jan ⊠ Feb ⊠ Mar Ū Apr Љ May Љ	] Ju	n⊠ Jul⊿	Aug	y J⊒ S	Sep 🖳	Oct 🗷	Nov. 🛭 D	ec 🗹
<b>3</b> .	Which of the following recreation are (Check all that apply)	eas d	id you visi	for r	recre	ation (	during t	he past 12	months?
	Ģ Gile Park		Reservoir Is	land	(iden	tify isla	nd loca	tion on map	)
	☑ Town of Pence Landing		Other (pleas	e list	belo	w)			
	r ⊠ Sucker Hole Landing		None of the	abov	⁄e				
	County Highway C Landing			·					
7	Are you staying overnight in the Gile	. Elas	vano aroa l	not i	nelue	dina va	nur owi	ı home) on	this trip?
7.	•	31 101	vage alea (	1301 11	110186	anng y	JUI 0441	, ,,,,,,,,	ino inp
	Yes 🗆 No								
8.	If you answered yes to 7, at what type (Please select only one)	e of	accommod	ation	ıs wii	ll you l	be stay	ing?	
	☐ RV/Auto/Tent Campground								
	☐ Motel/Hotel	<b>⋈</b>	Other (pleas	e list	belo	w)			
	☐ Bed and Breakfast	,	Island						
	☐ Vacation or Rental Home					7			
9.	Which of the following best describe (Please select only one)	es yo	ur group d	ıring	this	trip?	w		
	☐ Individual								
	☑ Adult group (over 21)								
	Youth group (under 21)								
	☐ Family (with children)								
	☐ Mixed Group (various groups and a	iges)							
10	o. On this trip to the Gile Flowage area (Please select all that apply)	ı, wh	at activities	hav	е уоц	ı or do	you ex	cpect to pa	rticipate in?
	☐ Bank fishing ☐ Pi	cnick	ng , w/			ng/Tub	-		
	Boat fishing	vimm	•			life vie	-		
	☐ Pleasure boating ☐ Si	ght-s	eeing	. 🗆	Othe	r (plea	se desc	ribe below)	
	□ Personal watercraft □ H	intind	ı						

11.

# Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

On any trip to the Gile Flo (Please select all that app	•	hich of the following activities have yo	ou participated?
☐ Bank fishing	☐ Picnicking	. □ Rafting/Tubing	
Boat fishing	☐ Swimming	. □ Wildlife vlewing	
☐ Pleasure boating	☐ Sight-seeing	.   Other (please describe below)	
☐ Personal watercraft	. 🗆 . Hunting		
Of the activities you sele participate in on this visit		is the primary activity you participated	I in or expect to
Primary activity 3	et fishing /C	amping	

12. For the primary activity you participated in, please rate the following categories:

Category	otally epta	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5 /	4	3	2	1
Amenity Condition	5 /	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of " Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing			5		
Pleasure boating					



Personal watercraft					3			- 模: 			:
Picnicking											
Swimming							1. 20 1. 20 1. 20				
Sight-seeing			 								
Hunting	77 S			-	 1 2 3					1.3	-
Rafting/Tubing					ï		 				
Wildlife viewing					3 J.				A NA ST		77 14 a
Other				***************************************							

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	M
Launch/take out boat	5	4	3	2	<u>a</u>	
Boat safely	5	4	3	2	(0)	
Use docks	5	4	3	2	<u> </u>	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	<u>(D)</u>	
Shoreline scenic quality	5	4	3	2	(1)	
Other (specify below)	5	4	3	2	1	

Other:				
	 	***************************************	 	

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:

Love the peacefulness of the area. Few boat traffic keeps

them coming back. Low water is definitely a concern not only
for fishing but launching boat. Only come out a couple times a

year, though stay for week to 10 Days at a lime. Has a youtube

Channel "Anthonys Outdoors".



### ON-SITE/IN-PERSON RECREATION INTERVIEW

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In	erview Location
¥	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	2
* Home Zip Code:	53218
Interviewer:	m Renilc
Date:	
Time:	1100

#### **RECREATION INTERVIEW QUESTIONS**

	P .
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	□ Regular visitor (3 or more times per year)
	Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: $9/4/3022$
	Arrive Time: 1030 @m/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: $9/4/1072$
	Departure Time:am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?  308 miles



ე.	`	studing this trip), which month(s) did you visit the one i lowage area?
	(Check all that apply)	
	Jan □ Feb □ Mar ៤/n Apr ៤	May 🖾 Jun 🖾 Jul 🖾 Aug 🖼 Sep 🖫 Oct 🗐 Nov 🖫 Dec 🖫
6.	Which of the following recrea (Check all that apply)	tion areas did you visit for recreation during the past 12 months?
	Љ Gile Park	☐ Reservoir Island (identify island location on map)
	☐ Town of Pence Landing	☐ Other (please list below)
	☐ Sucker Hole Landing	☐ None of the above
	☐ County Highway C Landing	
	, ,	
7.	Are you staying overnight in	he Gile Flowage area (not including your own home) on this trip?
8.	If you answered yes to 7, at w	hat type of accommodations will you be staying?
	(Please select only one)	,
	☐ RV/Auto/Tent Campground	
	Motel/Hotel	☐ Other (please list below)
	☐ Bed and Breakfast	
	□ Vacation or Rental Home	
9.	Which of the following best d	escribes your group during this trip?
	(Please select only one)	
	□ Individual	
	Adult group (over 21)	
	☐ Youth group (under 21)	
	☐ Family (with children)	
	☐ Mixed Group (various group	s and ages)
		- ,
10		ge area, what activities have you or do you expect to participate in?
	(Please select all that apply)	
	☐ Bank fishing	□ Picnicking □ Rafting/Tubing
	☐ Boat fishing	□ Swimming □ Wildlife viewing
	☐ Pleasure boating	☐ Sight-seeing ☐ Other (please describe below)
	☐ Personal watercraft	□ Hunting Photography

2



[	(Please select all that app	''''''''''''''''''''''''''''''''''''''	Picnicking	. 🗆	Rafting/Tubing	]
	☐ Boat fishing		Swimming	, 🗆	Wildlife viewing	
	☐ Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)	-
	☐ Personal watercraft	. 🗆	Hunting		,	
1				<del></del>	·	
	Of the activities you seld participate in on this vis	t? (Plea	ase write answe	•	rimary activity you participate	d in or expect to

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	/ 5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

5 - Totally Acceptable

Amenity Condition

- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating					

Personal watercraft		- #1 12					
Picnicking							
Swimming					 i .	· Vi	
Sight-seeing							
Hunting				rogen er Også er er eftette		7 .	
Rafting/Tubing			,				
Wildlife viewing					) : ]( )		
Other	5						

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	\$
Launch/take out boat	5	4	3	2	1	<b></b>
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3 '	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

				:
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		<del></del>		
	y jan - artisalyan i			

Other:

Thank you for completing the Recreation Survey!

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Int	erview Location
Þ	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	2
Home Zip Code:	54534
Interviewer:	n kenik
Date:	99/4/2022
Time:	

#### **RECREATION INTERVIEW QUESTIONS**

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 9/4/でル
	Arrive Time: 09 47 (and /pm

3. When do you expect to leave the Gile Flowage area?

Departure Date: 9/4/2027

Departure Time: 1-2hrs am/pm

4. About how many miles did you travel to get to the Gile Flowage area?

^3-5 miles



5.	During	g the last	12 mon	ths (in	clud	ing this	s trip),	Wnici	ı mo	ntn(s) a	ia you vi	sit the Gil	е гю	wage area r
	(Chec	k all that	apply)											
	Jan □	Feb □	Mar □	Apr □	Ма	y⊠ Ji	un 🗷	Jul 🛱	Au	g ⊠r Sep	o ⊠ Oct	<b>⊠</b> Nov □	Dec	c □
6.		of the fo k all that		recrea	tion	areas (	did yo	u visi	t for	recreati	on durin	g the past	12 m	nonths?
	⊠ Gi	le Park					Rese	rvoir Is	land	(identify	island lo	cation on n	nap)	
	□ To	own of Per	nce Land	ding			Other	·(pleas	se lis	t below)				
	□ Su	ıcker Hole	Landin	g			None	of the	abov	ve				
	□ Co	ounty High	ıway C I	anding			· · · · · · · · · · · · · · · · · · ·							
7.	Are yo	ou staying	g overni	ght in t	the (	Gile Flo	wage	area (	not i	includin	g your o	wn home)	on tl	his trip?
	□ Ye	es (	⊋ No											
8.	-	answered se select d	_		hat	type of	acco	mmod	iatio	ns will y	ou be sta	aying?		
	□ R\	V/Auto/Tei	nt Camp	around										
		otel/Hotel	'	Ů			Other	(pleas	se lis	t below)				
		ed and Bre	eakfast					· ·		·				
		acation or		lome										
9.		of the fo			esci	ibes yo	our gr	oup di	uring	j this tri	0?			
	□ Ind	dividual												
	∑ Ac	dult group	(over 2	1)										
	□ Yo	outh group	(under	21)										
	□ Fa	mily (with	childrer	1)										
	□ Mi	xed Group	o (variou	s group	s ar	nd ages	)							
10		nis trip to se select			ge a	rea, wh	nat act	tivities	hav	re you o	r do you	expect to	parti	icipate in?
	Б <u>Д</u> В	Bank fishin	g			Picnic	king	. 44		Rafting/	Tubing			
		Boat fishing	9			Swimn	ning	** '	. 🏻	Wildlife	viewing			
		Pleasure b	oating			Sight-s	seeing		, <u> </u>	Other (p	olease de	scribe belo	ow)	
		ersonal w	atercraf	t		Huntin	g		•					



11.

•	لسا	Picnicking	, 🗆	Rafting/Tubing
Boat fishing		Swimming	. 🗆	Wildlife viewing
Pleasure boating		Sight-seeing	. 🗆	Other (please describe below
Personal watercraft	, 🗀	Hunting		
the activities you sele			-	orimary activity you participat

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptal		Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	5	4	- 3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

, m. m. m. m. m. m. m. m. m. m. m. m. m.		13' - 0			
Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5				
Boat fishing					
Pleasure boating					



,			
	iar A		
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.04
· · · · · · · · · · · · · · · · · · ·			

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

#### Circle one number for each:

Other: ___

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	□ '
Launch/take out boat	5	4	3	2	1	M
Boat safely	5	4	3	2	1	<b>\S</b> :
Use docks	5	4	3	2	1	⊠.
Shoreline fish	5	<b>(3</b> )	3	2	1	
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	<b>(5)</b>	4	3	2	1	
Other (specify below)	5	4	3	2	1	<u>B</u>

15	Please share any additional thoughts or	· commente vou ha	ive regarding regre	ation on the Gile Flowage
13.	i lease share any additional thoughts of	oomments you no	ave regarding recie	and of the one flowage
		yr 1897		
	,			•

### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
Þ	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County <b>Highway C Landing</b>
	Island

Total Number in Group:	2
Home Zip Code:	77399
Interviewer:	M renik
one (4.195 a. 5) See See See See See See See See See Se	9/6/2022
Time:	1205

RE	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	☐ Regular visitor (3 or more times per year)
	☐ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 9/6/10でで
	Arrive Time: 1145 am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 4/6/1017
	Departure Time: 2/14/5 am/pm

4. About how many miles did you travel to get to the Gile Flowage area?

Ly from current 7:0 Code. Travel ale across Country



5.	. During the last 12 months (includi	ng this	s trip), which month(s) did you visit the Glie Flowage area?
	(Check all that apply)		
	Jan □ Feb □ Mar □ Apr □ May	y□ J	un □ Jul □ Aug □ Sep ፲ Oct □ Nov □ Dec □
6.	Which of the following recreation (Check all that apply)	areas	did you visit for recreation during the past 12 months?
	☐ Gile Park		Reservoir Island (identify island location on map)
	, □ Town of Pence Landing		Other (please list below)
	☐ Sucker Hole Landing		None of the above
	☐ County Highway C Landing		
7.	. Are you staying overnight in the G	Sile Flo	owage area (not including your own home) on this trip?
	y Yes □ No		
a '	If you anawared yes to 7 at what i	huna ai	f accommodations will you be staying?
8.	(Please select only one)	ype o	accommodations will you be staying.
	☐ Motel/Hotel		Other (please list below)
	☐ Bed and Breakfast		Surday Lake Wakefield 220 min Drie
	☐ Vacation or Rental Home		
9.	. Which of the following best descri (Please select only one)	ibes y	our group during this trip?
	□ Individual		
	☐ Adult group (over 21)		
	✓ Youth group (under 21)		
	☐ Family (with children)		
	☐ Mixed Group (various groups an	d ages	
10	<ol> <li>On this trip to the Gile Flowage at (Please select all that apply)</li> </ol>	rea, w	hat activities have you or do you expect to participate in?
	☐ Bank fishing ☐	Picnic	king
	☐ Boat fishing ☐	Swim	
	☐ Pleasure boating ☐	Sight-	seeing .   Other (please describe below)
	A Personal watercraft	Huntin	na l



	On any trip to the Gile Flo (Please select all that app	_	the last year, w	hich of	the following activities have y	ou participated?
	☐ Bank fishing		Picnicking	. 🗆	Rafting/Tubing	]
	☐ Boat fishing		Swimming	. 🗆	Wildlife viewing	
	☐ Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)	
	☐ Personal watercraft	, 🗆	Hunting			
		1				
11.	Of the activities you sele participate in on this visit		,	•	rimary activity you participate	ed in or expect to
	Primary activity \(\frac{ \angle a \y c}{2}	King		·		
12.	For the primary activity y	ou part	icipated in, plea	ıse rate	the following categories:	*

Category	otall epta		Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5		4	3	2	1
Enjoyment	5		4	3	-2	1
Crowding	5		4	3	2	1
Overall Experience	5	1	4	3	2	1
Amenity Condition	5	/	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating					

Personal watercraft	5	:				<u>.</u>			- 2 de 1 de 1
Picnicking									
Swimming						1		i.	
Sight-seeing					*****			 	
Hunting		. 75							
Rafting/Tubing	•		-	 				 	
Wildlife viewing						. (1) (2)	- 1		
Other		v <u>v.</u>						 	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	\$
Launch/take out boat	5	4	3	2	1	ф
Boat safely	5	4	3	2	1	ф
Use docks	5	4	3	2	1	ф
Shoreline fish	5	4	3	2	1	ф
Access shoreline	5 .	. 4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	l l

Other:									

	15.	Please share an	y additional thoughts o	r comments vou i	have regarding	a recreation on th	ne Gile Flowa	ge:
--	-----	-----------------	-------------------------	------------------	----------------	--------------------	---------------	-----

Zipcode	cones	From	record	of	residence.	
•			10-250			 



### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Int	terview Location
Į.	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	1
Home Zip Code:	54550
Interviewer:	m Renik
Date:	9/6/2022
Time:	1152

RE	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 9/6/2022  Arrive Time: 1/96 am/pm
3.	Arrive Time: am/pm  When do you expect to leave the Gile Flowage area?
	Departure Date: 9/6/2022_
	Departure Time: 1152 m/pm
4.	About how many miles did you travel to get to the Gile Flowage area?  miles



5.	During the last 12 months (in	cluding this trip), which month(s) did you visit the Gile Flowage area.
	(Check all that apply)	
A/I	Jan□ Feb□ Mar□ Apr□	May □ Jun □ Jul □ Aug □ Sep □ Oct □ Nov □ Dec □
6.	Which of the following recrea	tion areas did you visit for recreation during the past 12 months?
	☑ Gile Park	☐ Reservoir Island (identify island location on map)
	☐ Town of Pence Landing	☐ Other (please list below)
	☐ Sucker Hole Landing	☐ None of the above
	☐ County Highway C Landing	
7.	Are you staying overnight in	the Gile Flowage area (not including your own home) on this trip?
	□ Yes 🖾 No	
	·	to the second delicate will you be staying?
8.	If you answered yes to 7, at (Please select only one)	what type of accommodations will you be staying?
	•	
	☐ RV/Auto/Tent Campground	
	☐ Motel/Hotel	☐ Other (please list below)
	□ Bed and Breakfast	
	☐ Vacation or Rental Home	
9.	Which of the following best (Please select only one)	describes your group during this trip?
	☑ Individual	
	☐ Adult group (over 21)	
	☐ Youth group (under 21)	
	☐ Family (with children)	
	☐ Mixed Group (various grou	ips and ages)
		and the sticities have you as do you expect to participate in?
. 1	<ol> <li>On this trip to the Gile Flow (Please select all that apply</li> </ol>	age area, what activities have you or do you expect to participate in? )
	☐ Bank fishing	□ Picnicking □ Rafting/Tubing
	☐ Boat fishing	☐ Swimming ☐ Wildlife viewing
	☐ Pleasure boating	□ Sight-seeing . 및 Other (please describe below)
	☐ Personal watercraft	☐ Hunting Dos Walkins

11.

# Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

S	Bank fishing	□ Picnicking	. □ Rafting/Tubing	
	Boat fishing	☑- Swimming	. D Wildlife viewing	
	Pleasure boating	⊂ Sight-seeing	៊  → Other (please describe below)	
	Personal watercraft	. ☐ Hunting	SIKIS	
	•	cted in 10 above, what t? (Please write answe	is the primary activity you participater	d in or expect to

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(3)	4	3	2	1
Enjoyment	<b>(3</b> )	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	(3)	4	3	2	1 /
Amenity Condition	(3)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating					



Personal watercraft	76) 2	£ _				1. A. A. 1. A. A. A. A. A. A. A. A. A. A. A. A. A.	A A A A A A A A A A A A A A A A A A A
Picnicking					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Swimming							
Sight-seeing							
Hunting	 		#25 % 1 XS 1				- 11
Rafting/Tubing						****	 
Wildlife viewing							
Other	 						

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	<b>(5)</b>	4	3	2	1	
Launch/take out boat	5	4	3	2	1	Æ
Boat safely	5	4	3	2	1	Æ
Use docks	5	4	3	2	1	E
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2 .	1	
Shoreline scenic quality	5	4	3	2	1	A
Other (specify below)	5	4	3	2	1	Þ

Other:	· · · · · · · · · · · · · · · · · · ·			·		
5. Please sh	are any additio	onal thoughts or o	comments you h	ave regarding re	creation on the Gi	le Flowage:
Coul.	d use mo	ne garbage	cans_			
			An all start			
						*



### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Int	erview Location
桑	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	6
Home Zip Code:	62401
Interviewer:	m Renik
Date:	9/6/2022
Time:	1127

	☐ Island
RE	ECREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	□ Regular visitor (3 or more times per year)
	☐ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: 9/6/2022
	Arrive Time: 0800 @m/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 9/6/2022
	Departure Time: 11630 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?



5.		ring the last 12 months (incl heck all that apply)	uding this trip), which month(s) did you visit the Gile Flowage area?
	•		May□ Jun□ Jul□ Aug□ Sep反 Oct□ Nov□ Dec□
6.		nich of the following recreati heck all that apply)	on areas did you visit for recreation during the past 12 months?
	<b></b>	Gile Park	☐ Reservoir Island (identify island location on map)
	<i>7</i> ~	Town of Pence Landing	☐ Other (please list below)
		Sucker Hole Landing	☐ None of the above
		County Highway C Landing	
7.	Aı	re you staying overnight in t	e Gile Flowage area (not including your own home) on this trip?
		Yes □ No	
8.	/ lf	you answered ves to 7, at W	at type of accommodations will you be staying?
Ο.		Please select only one)	
		RV/Auto/Tent Campground	
		Motel/Hotel	☐ Other (please list below)
		Bed and Breakfast	
	X	Vacation or Rental Home	
9.		/hich of the following best do Please select only one)	escribes your group during this trip?
		Individual	
		Adult group (over 21)	
		Youth group (under 21)	
		Family (with children)	
	5	₹ Mixed Group (various group	s and ages)
1	n '	On this trip to the Gile Flowa	ge area, what activities have you or do you expect to participate in?
•		(Please select all that apply)	
	Γ	☐ Bank fishing	☐ Rafting/Tubing
		图 Boat fishing	✓ Swimming . □ Wildlife viewing
		☐ Pleasure boating	☐ Sight-seeing ☐ Other (please describe below)
		☐ Personal watercraft	☐ Hunting

□ Personal watercraft

# Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

47 Bod Ashing

	On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)							
	Bank fishing	Z	Picnicking	, 🗆	Rafting/Tubing			
Ø	Boat fishing		Swimming	, 🗆	Wildlife viewing			
	Pleasure boating		Sight-seeing	. 🙀	Other (please describe below)			

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Picknicking		
		Y	

12. For the primary activity you participated in, please rate the following categories:

. □ Hunting

Category		otally eptab	le	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	\ /	/5		4	3	2	1
Enjoyment		5		4	3	2	1
Crowding		5		4	3	2	1
Overall Experience		5		4	3	2	1
Amenity Condition		5 /		4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	<u> </u>			A CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR	The second second at the
Boat fishing					
Pleasure boating					

	1			
Personal watercraft		2	- 17 / 17 / 17 / 17 / 17 / 17 / 17 / 17	
Picnicking	3			
Swimming	1		1.2	
Sight-seeing				
Hunting		3.3		
Rafting/Tubing				
Wildlife viewing				
Other				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	Þ
Launch/take out boat	5	4	3	2	1	<b>p</b>
Boat safely	5	4	3	2	1	ф
Use docks	5	4	3	2	1	ф
Shoreline fish	5	4	3	2	1	4
Access shoreline	5	4	3	2	1	4
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	4

Other:				
Ouici.	 	 	 	

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:

Vacatio	n home	rental:	in the o	arec.	Went ou	* with	a Fishing
suide	9/5 +9/6.	Picknicking	The the	Park	utilizing	prv. 11:00	M grill.
	1 7	J	1.00 mg/	*	7		V



### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

្យែក	erview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
KI	County Highway C Landing
	Island

Total Number in Group:	1
Home Zip Code:	49936
Interviewer:	m Renik
Date:	916/2022
Time;	1035

RE	CREATION INTERVIEW QUESTIONS							
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)							
	Regular visitor (3 or more times per year)							
	☐ Occasional visitor (1-2 times per year)							
	□ Infrequent visitor (Less than 1 time per year)							
	☐ This is my first visit							
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:   (1011)							
	Arrive Time: 0600 (an)/pm							
3.	When do you expect to leave the Gile Flowage area?							
	Departure Date: 961010							
	Departure Time: 1033 and/pm							
4.	About how many miles did you travel to get to the Gile Flowage area?							
	miles							



5.	(Check all that apply)	icidang tin	s trip), which month(s) and you visit the one howage area?
	,	] May [A J	lun 🔁 Jul 🤁 Aug 🕅 Sep 🗹 Oct 🗆 Nov 🗆 Dec 🗀
6.	Which of the following recre (Check all that apply)	ation areas	did you visit for recreation during the past 12 months?
	□ Gile Park		Reservoir Island (identify island location on map)
	☑ Town of Pence Landing		Other (please list below)
	/ ☐ Sucker Hole Landing		None of the above
	County Highway C Landing	g	
7.	Are you staying overnight in	the Gile Flo	owage area (not including your own home) on this trip?
	□ Yes 🖳 No		
8.	If you answered yes to 7, at (Please select only one)	what type o	f accommodations will you be staying?
	☐ RV/Auto/Tent Campground	d	
	☐ Motel/Hotel		Other (please list below)
	☐ Bed and Breakfast		
	☐ Vacation or Rental Home		
9.	Which of the following best (Please select only one)	describes y	our group during this trip?
	t∏r Individual		
	/  ☐ Adult group (over 21)		
	☐ Youth group (under 21)		
	☐ Family (with children)		
	☐ Mixed Group (various grou	ips and ages	5)
10	O. On this trip to the Gile Flow (Please select all that apply		hat activities have you or do you expect to participate in?
	☐ Bank fishing	☐ Picnic	king   Rafting/Tubing
	Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing     Boat fishing	□ Swimr	
	☐ Pleasure boating	□ Sight-	seeing Other (please describe below)
	☐ Personal watercraft	☐ Huntir	ng



	Bank fishing		Picnicking	. 🗆	Rafting/Tubing	
Þ	Boat fishing		Swimming	, 🗆	Wildlife viewing	
	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)	
	Personal watercraft	, <b>□</b>	Hunting			·
	*					
	f the activities you select articipate in on <i>this</i> visit		•	•	rimary activity you participated i	n or expect to
р		? (Plea	ase write answe	•		n or expect to

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1 /
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile	Park	Town o Pence Landin		Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing							
Boat fishing			5	7		S	
Pleasure boating							

Personal watercraft			*! *	
Picnicking				
Swimming				
Sight-seeing				
Hunting	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Rafting/Tubing				
Wildlife viewing				
Other				. ***

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	X
Launch/take out boat	5	4	3	2	(1)	
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	[2]
Access shoreline	5	4	3	2	1	Ŋ.
Shoreline scenic quality	5	4	3	2	1	Æ
Other (specify below)	5	4	3	2	1	

	f	•		
epeat cusx	one, was	interviewed	~ Z weeks	ego
•				
		V 64		

## ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group:	2		
☐ Gile Park	Home Zip Code:	54534		ture "
Town of Pence Landing	Interviewer:	K. Jack	8 on	**************************************
☐ Sucker Hole Landing	Date:	1	22	
☐ County <b>Highway C Landing</b>	Time:	0945		Table 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and
□ Island		•		
ECREATION INTERVIEW QUEST	IONS			
	IONS ea, do you consider yourself: (Ple	ease select o	only one	<b>)</b>
Regarding the Gile Flowage ar	ea, do you consider yourself: (Ple	ease select o	only one	)
	ea, do you consider yourself: (Ple	ease select o	only one	<b>)</b>
Regarding the Gile Flowage ar	ea, do you consider yourself: (Ple nes per year) per year)	ease select o	only one	) 
Regarding the Gile Flowage ar Regular visitor (3 or more tin  Occasional visitor (1-2 times	ea, do you consider yourself: (Ple nes per year) per year)	ease select o	only one	
Regarding the Gile Flowage and Regular visitor (3 or more tine)  Occasional visitor (1-2 times)  Infrequent visitor (Less than	ea, do you consider yourself: (Ple nes per year) per year) 1 time per year)	ease select o	only one	<b>)</b>

4. About how many miles did you travel to get to the Gile Flowage area?

3. When do you expect to leave the Gile Flowage area?

Departure Date:

Departure Time: ~1145



5.	Dur	ing the last 12 months (in	ıclu	ding this	s trip), which m	onth(s) did you visit the Gile	Flowage area?
	(Ch	eck all that apply)					
	Jan	□ Feb □ Mar □ Apr □	i M	iay □ J	un, 🗹 Jul, 🗖 A	ug⊿Sep⊿Oct□ Nov□	Dec □
6.		ich of the following recre eck all that apply)	atio	n areas	did you visit fo	r recreation during the past 1	2 months?
		Gile Park			Reservoir Islan	d (identify island location on ma	p)
		Town of Pence Landing			Other (please l	st below)	
		Sucker Hole Landing			None of the ab	ove	
	and the same	County Highway C Landing	9				
7.	Are	you staying overnight in	the	Gile Flo	wage area (not	including your own home) o	n this trip?
•		Yes No					
8.		ou answered yes to 7, at wase select only one)	vhat	t type of	accommodatio	ons will you be staying?	
		RV/Auto/Tent Campground	1				
		Motel/Hotel			Other (please li	st below)	
		Bed and Breakfast				·	
	□ '	Vacation or Rental Home					
9.		ch of the following best dase select only one)	esc	ribes yo	our group durin	g this trip?	
		ndividual	-				
,		Adult group (over 21)					
		Youth group (under 21)					
		Family (with children)					
	□ · N	Mixed Group (various group	s ar	nd ages)			
10.		this trip to the Gile Flowa ase select all that apply)	ge a	area, wh	at activities ha	ve you or do you expect to pa	rticipate in?
		Bank fishing		Picnicki	ing 🗆	Rafting/Tubing	<u> </u>
	مستصل	Boat fishing		Swimm	ing 🗆	Wildlife viewing	
		Pleasure boating		Sight-se	eeing 🗆	Other (please describe below)	
		Personal watercraft		Hunting	)		



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fishing		Picnicking ·	. 🗆	Rafting/Tubing
☑ Boat fishing		Swimming	. 🗆	Wildlife viewing
□ Pleasure boating		Sight-seeing	, . <del>□</del>	Other (please describe below)
□ Personal watercraft	. 🗆	Hunting		
	i	77.1		

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Boat fishing	<u> </u>

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4)	3	2	1
Enjoyment	5	4)	3	2	1
Crowding	5	4	3	(2)	1 1
Overall Experience	5	4	3 /	(2)	1
Amenity Condition	5	(4)	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

Crowding on piers/launches & low water 1884es

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of -≁ Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing		5		5	
Boat fishing		Local		2	
Pleasure boating					

Personal watercraft		10	* # . * # . * * * .	n,ee e				. Tak					- 1		- 1	* :		
Picnicking		,								 		-	 			 	·····	
Swimming	,		······································				 	2	-					,	1		٠.	12.
Sight-seeing																		
Hunting	( ) ( )				14 (5 F								 	. ,			12.	
Rafting/Tubing														,,				
Wildlife viewing					12.65 12.55			75 454			- 1				100 m	 1,7		
Other						 •••												

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	- 3	2	1	
Launch/take out boat	5	(4)	3	2	1	
Boat safely	5	$(\widehat{4})$	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	, we
Access shoreline	- 5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	سس⊒ر
Other (specify below)	5	4	3	2	1	

Other:	•		

15.	Please share any	additional thoughts o	r comments you	have regardir	ng recreation on ti	ne Gile F	lowage:
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*	Low	wate	V h	as V	seen	an	issu	e (a) Pe	nceatt	WYC.
	-> W	sovst	(a)	thus	I C.	land	Iva - 1	amp	nuds	vepair
٠	-> F	rustr	ated	W/	OW	water	for	boat	launch	1/ take o
-										
-				6	<del>.</del>					-

### ON-SITE/IN-PERSON RECREATION INTERVIEW

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Int	erview Location
X	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	5		
Home Zip Code:	49938	1	
Interviewer:	K-Jackson		
Date:	9/10/22		
Time:	1400	e e e e e e e e e e e e e e e e e e e	

	] Island	
R	ECREATION INTERVIEW QUESTIONS	
	STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE	
1.	Regarding the Gile Flowage area, do you consider	yourself: (Please select only one)
	Regular visitor (3 or more times per year)	
	□ Occasional visitor (1-2 times per year)	
	☐ Infrequent visitor (Less than 1 time per year)	
	☐ This is my first visit	
2.	When did you arrive on this trip to the Gile Flowage Arrive Date: 9/10/22	e area?
	Arrive Time: 1400 am/pm	
3.	When do you expect to leave the Gile Flowage area	a?
	Departure Date: 9/10/22	
	Departure Time: 1445 am/pm	
4.	About how many miles did you travel to get to the C	Gile Flowage area?



ວ.	(Check all that apply)	including	ពេទេ ពេស្),	which month(s) did you visit the Gile Flow	age arear
		□ May □	Jun∕⊡	JuJ	
6.	Which of the following reco	eation are	as did yo	u visit for recreation during the past 12 mo	onths?
	Gile Park		□ Reser	voir Island (identify island location on map)	
	☐ Town of Pence Landing		☐ Other	(please list below)	
	☐ Sucker Hole Landing		□ None	of the above	
,	County Highway C Landi	ng			
7.	Are you staying overnight	in the Gile	Flowage	area (not including your own home) on thi	s trip?
	☐ Yes    No				
8.	If you answered yes to 7, a (Please select only one)	t what type	e of accor	nmodations will you be staying?	
	☐ RV/Auto/Tent Campgrou	nd			
	☐ Motel/Hotel		☐ Other	(please list below)	
	☐ Bed and Breakfast			· ·	
	☐ Vacation or Rental Home	)			
9.	Which of the following bes	t describes	your gro	oup during this trip?	
	☐ Individual				
	☐ Adult group (over 21)				-
	☐ Youth group (under 21)				
_	Family (with children)				
	☐ Mixed Group (various gro	ups and ag	jes)		
10	On this trip to the Gile Flow (Please select all that appl		what act	ivities have you or do you expect to partici	pate in?
	☐ Bank fishing	☐ Picı	nicking	☐ Rafting/Tubing	
	☐ Boat fishing	□ Swi	mming	, □ Wildlife viewing	
	☐ Pleasure boating	□ Sigl	ht-seeing	Other (please describe below)	
	☐ Personal watercraft	☐ Hur	nting	Playaround	



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
J	Boat fishing		Swimming	. 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing		Other (please describe below)
	Personal watercraft	. 🗆	Hunting		Playground w/ grand Kids
					grand Kids

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Playground w/ grand kids

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	5	<b>(4)</b>	3	2	1
Overall Experience	(5)	4	3	2	- 1 1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of∜ Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5			5	!
Boat fishing	5			5	
Pleasure boating			·		

Personal				1 1 1	
watercraft					
Picnicking					
Swimming		1.00 mg/s			
Sight-seeing					
Hunting					
Rafting/Tubing				·	
Wildlife viewing			-: 23		
Other	5			5	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	(5)	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

Please share any additional thoughts or comments you have regarding recreation on the Gile							
Enjoy	the	resource	accessible &	convenient			
<del>-                                    </del>	· · · · · · · · · · · · · · · · · · ·						
			vel-				



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Int	erview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County <b>Highway C Landing</b>
	Island

Total Number in Group:	2	
Home Zip Code:	54525	
Interviewer:	KJackson	
Date:	9/10/22	
Time:	1430	

#### RECREATION INTERVIEW QUESTIONS

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 9/10/22
	Arrive Time: <u>V430</u> am/pm
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 9/10/22
	Departure Time: 1560 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?  miles



J.	During the last 12 months (includi	ing till	s trip), which month(s) and you visit the one riowage area:
	(Check all that apply)		
	Jan□ Feb□ Mare Apre Ma	y-□ J	une Jule Augle Sept Octo Nove Decle
6.	Which of the following recreation	areas	did you visit for recreation during the past 12 months?
	(Check all that apply)		
	Gile Park		Reservoir Island (identify Island location on map)
	Town of Pence Landing		Other (please list below)
•	☐ Sucker Hole Landing		None of the above
	County Highway C Landing		
_	A	301 - F1	
7.		ille FK	owage area (not including your own home) on this trip?
	☐ Yes No		
8.	If you answered yes to 7, at what t	type o	f accommodations will you be staying?
	(Please select only one)		
	□ RV/Auto/Tent Campground		
	☐ Motel/Hotel		Other (please list below)
	☐ Bed and Breakfast		,
	☐ Vacation or Rental Home		
9.	Which of the following best descri (Please select only one)	ibes y	our group during this trip?
	(Flease selectionly one)		
	□ Individual		
	☐ Adult group (over 21)		
	☐ Youth group (under 21)		
	Family (with children)		
	☐ Mixed Group (various groups and	d ages	)
40	On this trip to the Gile Flowers a		nat activities have you or do you expect to participate in?
10	(Please select all that apply)	ea, w	lat activities have you or do you expect to participate in:
	☐ Bank fishing ☐	Picnic	king □ Rafting/Tubing
	☐ Boat fishing ☐	Swimr	ning . □ Wildlife viewing
	☐ Pleasure boating ☐	Sight-	
	☐ Personal watercraft ☐	Huntin	g Playghound



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

☐ Bank fishing	Picnicking	. □ Rafting/Tubing
Boat fishing	Swimming	. 🗆 Wildlife viewing
☐ Pleasure boating	□ Sight-seeing	. Other (please describe below)
☐ Personal watercraft	. □ Hunting	- ice fish -play ground
	T.	- Play ground
		017

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity	Playa	nound		
	UU			

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	<b>(4)</b>	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	5	(4)	3	2	1
Overall Experience	( <u>5</u> )	4	3	2	- ; <b>1</b> - i - i
Amenity Condition	(5)	-4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing				,	
Boat fishing	5	5		5	
Pleasure boating					

Personal watercraft			i i i i i i i i i i i i i i i i i i i		
Picnicking	5	5		5	
Swimming	5	5		5	
Sight-seeing					
Hunting					
Rafting/Tubing					
Wildlife viewing					
Other	5	5		5	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Smali Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	7
Launch/take out boat	5	4	3	2	. 1	
Boat safely	5	4	3	2	1	
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

Other:		
	•	

15.	PI	ease share an	y additional the	ughts or comme	nts you have	regarding	recreation on the	e Gile '	Flowage:

County ( 4	Pence Landing	= No	bathrooms	
			THE THE THE THE THE THE THE THE THE THE	
	C. Sales			
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s				47.



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	terview Location
Z	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	2	
Home Zip Code:	54525 Gile	
Interviewer:	K. Jackson	
Date:	9/10/22	
Time:	1450	

Ŀ	1 Island
K	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: <u>9/10/22</u>
	Arrive Time: 0900 @m/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 9/10/22
	Departure Time: 1500 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?
	miles



	uring the last 12 months (ir Check all that apply)	nciu	aing thi	s trip)	, wnich	m	onth(s) ala you visit the Glie i	-lowage area?
-		F Μ:	ay <b>"⊡</b> ‴ J	un,⁄="	Jula	Ãι	ıg,e-Sep,e-Oct,e-Nov.e-I	De <u>c</u> ued ***
	hich of the following recrea	ation	ı areas	did yo	ou visit 1	For	recreation during the past 12	? months?
Z	Gile Park			Rese	rvoir Isla	nc	l (identify island location on ma	o)
Æ	Town of Pence Landing			Othe	r (please	lis	st below)	
/=	Sucker Hole Landing			None	of the a	bo	ve	
	County Highway C Landing	g			-			
7. A	re you staying overnight in	the	Gile Flo	wage	area (n	ot	including your own home) or	this trip?
	Yes No							
	you answered yes to 7, at v Please select only one)	what	type of	[:] acco	mmoda	tio	ns will you be staying?	
	RV/Auto/Tent Campground	t						
	Motel/Hotel			Other	r (please	lis	t below)	
	Bed and Breakfast						· · · · · · · · · · · · · · · · · · ·	
	Vacation or Rental Home				······································			
	hich of the following best of lease select only one)	lesc	ribes yo	our gr	oup dur	inţ	g this trip?	
	Individual							
Z	Adult group (over 21)							
	Youth group (under 21)							
	Family (with children)							
	Mixed Group (various group	os ar	nd ages)	)			·	
	on this trip to the Gile Flowa Please select all that apply)		ırea, wh	ıat aci	tivities h	ıav	re you or do you expect to pa	rticipate in?
	☐ Bank fishing		Picnick	ing			Rafting/Tubing	
	Boat fishing		Swimn	_	. [	$\exists$	Wildlife viewing	
[	Pleasure boating		Sight-s	eeing	, [	ij	Other (please describe below)	
-	Personal watercraft	П	Hunting	n -			•	



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

ستسمر	Bank fishing		Picnicking	. 🗆	Rafting/Tubing
pa land	Boat fishing		Swimming	. 🗆	Wildlife viewing
	Pleasure boating		Sight-seeing	, 🗆	Other (please describe below)
	Personal watercraft	. 🗀	Hunting		Icerish

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Boat	fishir	29		
			,	 	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5_	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	. 5	<b>(4)</b>	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of≪ Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	4.	Ч	4	4	
Boat fishing	4	4	4	4	
Pleasure boating					

Personal	\$7, 3 as a 7 as	Wenes.	작성	11/25	90 N. S. S.			9		6 1 % 6.	:		
watercraft			5.5					1+		1		· ·	i.
Picnicking													
Swimming	4			4			4		4				19 71
Sight-seeing	/ .			7					,				
Hunting		1 11.00 5 4.00	1										
Rafting/Tubing /							<u> </u>						
Wildlife viewing /		. wi			- 128 - 128		14.1	27		95.1 		3 	
Other	4			Ч		1	Ц		L				-

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	سسليل.
Launch/take out boat	5	4	3	(2)	1	
Boat safely	5	4	3	2	1	J. W. W. W. W. W. W. W. W. W. W. W. W. W.
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	Þ
Access shoreline	5	4	3	2	1	20-
Shoreline scenic quality	5	4	3	2	1	2
Other (specify below)	5	4	3	2	1	

i ithar	
Other:	

1	5.	Pl	ease share any	additional the	oughts or comme	nts you	have regard	ing recrea	tion on t	he Gile	Flowage
---	----	----	----------------	----------------	-----------------	---------	-------------	------------	-----------	---------	---------

Season for	launchine	a Itaking	out
	<b>\</b>	<del>)                                    </del>	<del>,</del>
	V 100		
and the second second			



### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	
☐ Gile Park	
☐ Town of Pence Landing	
☐ Sucker Hole Landing	
☐ County <b>Highway C Landing</b>	
□ Island	

Total Number in Group:	2		
Home Zip Code:	549	10	
Interviewer:	K.Ja	ck 80n	
Date:	9/10	122	
Time:	1515	5	" "

#### RECREATION INTERVIEW QUESTIONS

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)					
	Regular visitor (3 or more times per year)  Occasional visitor (1-2 times per year)  Infrequent visitor (Less than 1 time per year)  This is my first visit					
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:					
3.	When do you expect to leave the Gile Flowage area?  Departure Date:  Departure Time: 1522 am pm					
4.	About how many miles did you travel to get to the Gile Flowage area?  212 miles					



5.	During the last 12 months (inclu	ıding thi	s trip), which m	onth(s) did you visit the Gile F	lowage area?
	(Check all that apply)				
	Jane Feb Mar Apre A	/lay <b>y-</b> ⊡ J	u <b>n, e</b> J <b>ul-e</b> A	ug, e Sep. e Oct. e Nov, e E	) e communication
6.	Which of the following recreation (Check all that apply)	n areas	did you visit fo	recreation during the past 12	months?
	Gile Park		Reservoir Island	d (identify island location on map	<b>)</b> )
	✓ Town of Pence Landing		Other (please li	,	•
	Sucker Hole Landing		None of the abo		
	County Highway C Landing				
	A	- 69 - Fl		to alreading a second areas because \ and	41-1-4-1-2
1.	Are you staying overnight in the	e Gile Fic	wage area (not	including your own nome) on	tnis trip?
	Yes 🗆 No				
8.	If you answered yes to 7, at what (Please select only one)	at type of	f accommodatio	ons will you be staying?	
	☐ RV/Auto/Tent Campground			•	
	☐ Motel/Hotel		Other (please lis	st below)	
	☐ Bed and Breakfast		Fam	· ·	
	□ Vacation or Rental Home			J	
9.	Which of the following best des (Please select only one)	cribes ye	our group durin	g this trip?	
	☐ Individual				`
	Adult group (over 21)				
•	☐ Youth group (under 21)				
	☐ Family (with children)				
	☐ Mixed Group (various groups a	and ages	)		
10	. On this trip to the Gile Flowage (Please select all that apply)	area, wh	nat activities ha	ve you or do you expect to par	rticipate in?
	☐ Bank fishing ☐	Picnic	king 🗆	Rafting/Tubing	
	Boat fishing	] Swimn	ning , 🗆	Wildlife viewing	
	☐ Pleasure boating ☐	Sight-s	séeling . □	Other (please describe below)	
	☐ Personal watercraft ☐	l Huntin	a		



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

Bank fishing	☐ Picnicking	. □ Rafting/Tubing
Boat fishing	Swimming	☐ Wildlife viewing
☐ Pleasure boating	□ Sight-seeing	Other (please describe below)
☐ Personal watercraft	Hunting	icefishing
·	1 2	<b>,</b>

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Boat	fishir	rg	
•			- T	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	<b>1</b>
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of∻ ∗Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5.		AND THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPER	A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH	
Boat fishing	5	STONESSON THE LOCAL PROPERTY AND A	AND REAL PROPERTY LINES OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE	National State of Control of the State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State	
Pleasure boating					

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	J-
Launch/take out boat	5	(4)	3	2	1	
Boat safely	5	4	3	2	1 .	
Use docks	5	4	3	2	1	<u></u>
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

Other:	$\cdot$	
Ouler.		

15.	Please share any	y additional thoughts or comments	you have regard	ing recreation or	n the Gile Flowage:
-----	------------------	-----------------------------------	-----------------	-------------------	---------------------

Low	vater	is	minor	issul	when	launching
•			boat			. <b>J</b> .

Thank you for completing the Recreation Survey!

# ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	Total Number in Group:	4
☐ Gile Park	Home Zip Code:	54625
☐ Town of Pence Landing	Interviewer:	K.Jack801
☐ Sucker Hole Landing	Date:	9/10/22
☐ County <b>Highway C Landing</b>	Time:	1531
□ Island		
		e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l

# Regarding the Gile Flowage area, do you consider yourself: (Please select only one) Regular visitor (3 or more times per year) Occasional visitor (1-2 times per year) Infrequent visitor (Less than 1 time per year) This is my first visit When did you arrive on this trip to the Gile Flowage area? Arrive Date: 0/10/22

Arrive Time: 1530 am/pm

3. When do you expect to leave the Gile Flowage area?

Departure Date: 9/10/22

Departure Time: 1630 am/pm

RECREATION INTERVIEW QUESTIONS

4. About how many miles did you travel to get to the Gile Flowage area?
2 miles



5.					
	•	eck all that apply)			
	Jar	ı□ Feb□ Mar□ Apr□ M	ay □ J	un □ Jul □ Aug □ Sep ⁄ Oct □ Nov □ Dec □	
6.		ich of the following recreation leck all that apply)	n areas	did you visit for recreation during the past 12 months?	
_		Gile Park		Reservoir Island (identify island location on map)	
-		Town of Pence Landing		Other (please list below)	
		Sucker Hole Landing		None of the above	
		County Highway C Landing		· · · · · · · · · · · · · · · · · · ·	
7.	Are	you staying overnight in the	Gile Flo	owage area (not including your own home) on this trip?	
		Yes 🗷 No			
8.	_	ou answered yes to 7, at what ease select only one)	t type of	accommodations will you be staying?	
		RV/Auto/Tent Campground			
		Motel/Hotel		Other (please list below)	
		Bed and Breakfast			
		Vacation or Rental Home			
9.		ich of the following best desc ease select only one)	ribes y	our group during this trip?	
		Individual			
		Adult group (over 21)			
		Youth group (under 21)			
		Family (with children)			
		Mixed Group (various groups a	nd ages	)	
10		this trip to the Gile Flowage ease select all that apply)	area, wł	nat activities have you or do you expect to participate in?	
		Bank fishing	Picnicl	king □ Rafting/Tubing	
		Boat fishing □	Swimn	ning .   Wildlife viewing	
		Pleasure boating □	Sight-s		
		Personal watercraft	Huntin	g Play ground	



Primary activity	Playgr	ound		44
participate in on <i>t</i>	his visit? (Ple	ase write answe	r below)	
Of the activities ye	ou selected in	10 above, what	is the primary activity you participate	d in or expe
· · · · · · · · · · · · · · · · · · ·				
☐ Personal water	craft . 🗆	Hunting	Playground	
☐ Pleasure boating	ng 🗆	Sight-seeing	Other (please describe below)	
☐ Boat fishing		Swimming	☐ Wildlife viewing	
□ Bank fishing	. 🔲	Picnicking ·	☐ Rafting/Tubing	

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	(4)	3	2	1
Enjoyment	<b>(5)</b>	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	(5)	4	3	2	1 2 2
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of ** Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating					

Personal watercraft			
Picnicking			
Swimming			
Sight-seeing			
Hunting			
Rafting/Tubing			
Wildlife viewing			
Other	5		

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: _

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Ļarge Problem	No Opinion or N/A
Swim safely	- 5	4	3	2	1	-
Launch/take out boat	5	4	3	2	1	.2-
Boat safely	5	4	3	2	1	Fair-
Use docks	5	4	3	2	1	
Shoreline fish	5	4	3	2	1	<b></b>
Access shoreline	5	4	3	2	1	<u>a</u>
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

				comments you ha			
_	Enjoy	1s pa	rel playqu	ound w/	quand kid	15	
<b></b>	Does	not	recreate	on Gile	goes to	cabin/N	onh
				, Ale			
	•						

Thank you for completing the Recreation Survey!

# ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
D	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	2
Home Zip Gode:	49938
Interviewer:	K. Jack son
Date:	9/16/22
Time:	1550

# RECREATION INTERVIEW QUESTIONS

1.	Regarding the Gile Flowage area, do you consider yourself: (Please sele	ct only one)
	Regular visitor (3 or more times per year)  Occasional visitor (1-2 times per year)  Infrequent visitor (Less than 1 time per year)  This is my first visit	
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 9/10/22  Arrive Time: 1530 am/pm	
3.	When do you expect to leave the Gile Flowage area?  Departure Date: 9/10/22  Departure Time: 1680 am/pm	in in gradient
4.	About how many miles did you travel to get to the Gile Flowage area? $\sim 5$ miles	



5.	Du	ring the last 12 months (in	cluc	ling thi	s trip), whi	ch m	onth(s) did you visit the Gile I	Flowage area?
	(Cl	neck all that apply)						
	Jar	TE February April	_Ma	ay√⊑ J	un,⊡‴Jųl√i	ゴ Aι	ig DSep, POgt Nov A	Dec Z
3.		nich of the following recrean neck all that apply)	tion	areas	did you vis	sit for	recreation during the past 12	? months?
		Gile Park			Reservoir	Island	d (identify island location on ma	၁)
		Town of Pence Landing			Other (ple	ase lis	st below)	
		Sucker Hole Landing			None of th	e abo	ve	
		County Highway C Landing	I					
7.	Are	you staying overnight in	the	Gile Flo	owage area	(not	including your own home) or	this trip?
		Yes No			_	•		
					_			
3.	-	róu answered yes to 7, at w ease select only one)	/hat	type of	f accommo	datio	ns will you be staying?	
	(, ,							
		RV/Auto/Tent Campground						
		Motel/Hotel			Other (ple	ase lis	st below)	
		Bed and Breakfast						
		Vacation or Rental Home				<del></del>		<del> </del>
€.	Wh	ich of the following best d	esc	ribes y	our group	during	g this trip?	
	(Pl	ease select only one)						
		Individual						
		Adult group (over 21)						
		Youth group (under 21)						
		Family (with children)						
		Mixed Group (various group	s ar	nd ages	)			
		,						•
10		<del>-</del>	ge a	irea, wh	nat activitie	s hav	ve you or do you expect to pa	rticipate in?
	(P)	lease select all that apply)						
		Bank fishing	· 🗀	Picnicl	king		Rafting/Tubing	
		Boat fishing		Swimn	ning	, <b>–</b>	Wildlife viewing	
		Pleasure boating		Sight-s	seeing	کار.	Other (please describe below)	
		Personal watercraft		Huntin	g		Playground	



On any trip to the Gile Flowag	e in the last year, which of the following a	ctivities have you p	articipated?
(Please select all that apply)			

☐ Bank fishing	□ Picnicking	Rafting/Tubing
☐ Boat fishing	Swimming	.   Wildlife viewing
Pleasure boating	□ Sight-seeing	Other (please describe below)
☐ Personal watercraft	. 🗆 Hunting	Other (please describe below) Playgnund
	T.	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on this visit? (Please write answer below)

Primary activity	Playgnound	

12. For the primary activity you participated in, please rate the following categories:

Category.	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	(5)	4	3	2	1
Enjoyment	(5)	4	3	2	1
Crowding	(5)	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Pleasure boating	5			*	
Boat fishing					
Bank fishing	<u>.</u>		į		
Recreation Activity	Gile Park	Town of ‴ Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands



Personal watercraft	5		18:34 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							1 m	٠.	
Picnicking												
Swimming	5									1		
Sight-seeing				•								 
Hunting		( \\ \)								11/4 A. 11/6		 
Rafting/Tubing	5		<del></del>								****	
Wildlife viewing			1 -		#13 142.1	41 4	*.		 	\$ . \$ .	 ١.	
Other	.5											

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	2	1	<b>₩</b>
Use docks	5	4	3	2	1	and the service
Shoreline fish	5	4	3	2	1	pa (ran in sec.
Access shoreline	5	4	3	2	1	<u>P</u>
Shoreline scenic quality	5	4	3	2	1	pi ferre man
Other (specify below)	. 5	4	3	2	1	-5

Please share any additional thoughts	or comments you have regar	ding recr	eation on	the Gile Flow
		· · · · ·		7.4 1.
	Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro			

Thank you for completing the Recreation Survey!

# ON-SITE/IN-PERSON RECREATION INTERVIEW

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Interview Location	Total Number in
☐ Gile Park	Home Zip
☐ Town of Pence Landing	Inter
☐ Sucker Hole Landing	
☐ County Highway C Landing	
Plstand Gile Dam	<u> </u>

Total Number in Group:	2
Home Zip Code:	49938
Interviewer:	K. Jack 8011
Date:	9/10/22
Time:	1745

## RECREATION INTERVIEW OUTSTIONS

∠10_ miles

	TOICEA HOLI HATELY KOED HOLD	
1.	Regarding the Gile Flowage area, do you consider yourself: (Please	select only one)
	Regular visitor (3 or more times per year)	
	☐ Occasional visitor (1-2 times per year)	
	☐ Infrequent visitor (Less than 1 time per year)	
	☐ This is my first visit	
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 91022	
	Arrive Time: $^{\sim}1715$ am/pm	
3.	When do you expect to leave the Gile Flowage area?	
	Departure Date: 9/10/22	
	Departure Time: ~1815 am/pm	·
4.	About how many miles did you travel to get to the Gile Flowage area	?



J.	During the last 12 months (ii	iciua	my un	s urp), winch in	ontines) and you visit the one r	lowaye arear
	(Check all that apply)					
	Jan□ Feb□ Mar□ AprE	T Mg	y∐ J	un a Jula A	ug-⊡ Sepr⊡ Oct-⊡ Nov⊡ D	ec □
6.	_	ation	areas	did you visit fo	r recreation during the past 12	months?
	(Check all that apply)					
	Gile Park			Reservoir Islan	d (identify island location on map	))
	☐ Town of Pence Landing			Other (please li	st below)	
	☐ Sucker Hole Landing			None of the abo	ove	
	☐ County Highway C Landin	g				
7.	Are you staying overnight in	the	Gile Flo	owage area (not	: including your own home) on	this trip?
	☐ Yes    No					
8.	If you answered yes to 7, at	what	type of	accommodatio	ons will you be staying?	
	(Please select only one)					
	☐ RV/Auto/Tent Campgroun	d				
	☐ Motel/Hotel			Other (please li	st below)	
	☐ Bed and Breakfast				AND THE RESIDENCE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY	
	□ Vacation or Rental Home					
9.	Which of the following best	desci	ibes yo	our group durin	g this trip?	
	(Please select only one)					
	□ Individual					
	☐ Adult group (over 21)					
	☐ Youth group (under 21)	,				
	☐ Family (with children)					
	Mixed Group (various grou	ps an	nd ages	)		
				4 24 24 1		-ti-tttO
10	o. On this trip to the Gile Flow: (Please select all that apply)	_	rea, wr	iat activities na	ve you or do you expect to pa	rticipate in r
	(	·				
	Bank fishing		Picnick	king 🔲	Rafting/Tubing	
	☐ Boat fishing		Swimn	ning 📜 . 🗆	Wildlife viewing	
	☐ Pleasure boating		Sight-s	eeing 🗆	Other (please describe below)	
	☐ Personal watercraft.		Huntin	g		



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

		•
Bank fishing	☐ Picnicking	. □ Rafting/Tubing
☑ Boat fishing	☐ Swimming	.   Wildlife viewing
☐ Pleasure boating	∠ Sight-seeing	.   Other (please describe below)
Personal watercraft	. □ Hunting	
	ı	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity Bank fishing

12. For the primary activity you participated in, please rate the following categories:

Cafegory	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	(2)	1
Enjoyment	(3)	4	3	2	1
Crowding	(5)	4	3	2	9 m 9
Overall Experience	(5)	4	3	2	14 1944
Amenity Condition	(5)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

Need books/signage for rocks

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of* Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	5	5			
Boat fishing	5	5			
Pleasure boating			·		

Personal watercraft	5		5				 S.	1					
Picnicking													
Swimming		* *			17.	 	) 				+ 4		
Sight-seeing	,												
Hunting				٠.								1: 1	
Rafting/Tubing			٠.			·			 				
Wildlife viewing		- 100 m			: 35° -75°				 :	. Oh		. * 1	
Other			<del>,</del>	****		-	Ì				 		

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	2	1	,,,,,,
Use docks	5	4	3	2	1	<u> </u>
Shoreline fish	5	4	3	2	1	,D
Access shoreline	5	4	3	2	1	<b>1</b> 3-
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

	/ additional thou	ights or coi	mments you h	ave regar	ding recrea	ition on th	ie Gile Flo
						•	. * *
UMAN IN TALLIE AND				***************************************			
			er war.				
			· · · · · · · · · · · · · · · · · · ·	····		5.0 J. 400	
	•						



# ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location
☐ Gile Park
✓ Town of Pence Landing
☐ Sucker Hole Landing
☐ County <b>Highway C Landing</b>
□ Island

Total Number in Group:	2
Home Zip Code:	53219
Interviewer:	m Renik
Date:	9/25/2022
Time:	1240

1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: 9/25/2022
	Arrive Time: 1/35, 6m/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 9/25/2022
	Departure Time: 12-10 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?
	miles



5.	During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area?
,	(Check all that apply)
tle	Jan 区 Feb Do Mar 区 Apr 区 May 网 Jun 区 Jul 区 Aug 區 Sep 网 Oct 区 Nov 图 Dec 图
6.	Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply)
	☐ Gile Park ☐ Reservoir Island (identify island location on map)
	☑: Town of Pence Landing ☐ Other (please list below)
	☐ Sucker Hole Landing ☐ None of the above
	□ County Highway C Landing
7.	Are you staying overnight in the Gile Flowage area (not including your own home) on this trip?
	☑ Yes □ No
	<u> </u>
8.	If you answered yes to 7, at what type of accommodations will you be staying? (Please select only one)
,	□ RV/Auto/Tent Campground
	Vacation or Rental Home
9.	Which of the following best describes your group during this trip? (Please select only one)
	□ Individual
	Adult group (over 21)
	☐ Youth group (under 21)
	☐ Family (with children)
	☐ Mixed Group (various groups and ages)
40	On this trip to the Gile Flowage area, what activities have you or do you expect to participate in?
10	(Please select all that apply)
	Bank fishing ☐ Picnicking ☐ Rafting/Tubing
	☐ Boat fishing ☐ Swimming ☐ Wildlife viewing
	☐ Pleasure boating ☐ Sight-seeing ☐ Other (please describe below)
	☐ Personal watercraft ☐ Hunting

E	Bank fishing		Picnicking	, 🗆	Rafting/Tubing	
	Boat fishing	, <u> </u>	Swimming	. 🗆	Wildlife viewing	
	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)	
	Personal watercraft	. 🗆	Hunting			
	he activities you selec			-	orimary activity you participated in	or exped

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	/A \	3	2	1
Enjoyment	5 .	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	. 1 4
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing		4			
Boat fishing					
Pleasure boating					

Personal watercraft	:		1							7 (1.9) 1 (1.4)	1.8	7 mm
Picnicking	 									-		
Swimming	 1				-	6. 6.			š.	VŠ.		
Sight-seeing				 **********								
Hunting										- 1		1
Rafting/Tubing		 				•						
Wildlife viewing	 		V.			13 A.	. :					
Other	 · ·							<del></del>				

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: _

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	. 2	1	Z
Launch/take out boat	5	4	3	2	1	Ø
Boat safely	5	4	3	2	1	K
Use docks	5	4	3	2	1	Ŋ
Shoreline fish	(5)	4	3	2	1	. 🗖
Access shoreline	(5)	4	3	2	1	
Shoreline scenic quality	(5)	4	3	2	1	
Other (specify below)	5	4	3	2	1	A

Please	share any	additional the	oughts or cor	mments you ha	ve regarding recr	eation on the Gile Flo
Low	water	hasimp	acted n	h Past		
		•				
				week.		
	· · · · · · · · · · · · · · · · · · ·					

Thank you for completing the Recreation Survey!



# ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company - Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

In	terview Location
	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
Ø	County Highway C Landing
	Island

Total Number in Group:	2
Home Zip Code:	60044
Interviewer:	n Renik
Date:	10/8/2022
Time:	0920

RE	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	☐ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date:
	Arrive Time: 080 and/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: <u>וט /צונט</u> נו
	Departure Time: <u> </u>
4.	About how many miles did you travel to get to the Gile Flowage area? $363$ miles



5.	(Check all that apply)	(including th	ils trip), which	month(s) did y	ou visit the Gile i	Flowage area?
ひし	~Jan ⊡ Feb ⊠ Mar ⊠ Apr	'D≥' May ⊠	Jun [2r Jul [2r	Aug 2a⊁ Sep 2⊋	Oct ☑ Nov.Æ I	DecÆ
6.						
	☐ Gile Park			,	nd location on ma	p)
	☐ Town of Pence Landing		# # (	ŕ		
	☐ Sucker Hole Landing		None of the a	bove		
	County Highway C Land	ing	P		-	
7.	Are you staying overnight	in the Gile F	lowage area (n	ot including yo	our own home) or	n this trip?
	D≭ Yes □ No			<b>.</b>	,	•
8.	If you answered yes to 7, a (Please select only one)	t what type o	of accommoda	tions will you b	e staying?	
	□ RV/Auto/Tent Campgrou	nd				
	☐ Motel/Hotel		Other (please	list below)		
	☐ Bed and Breakfast					
	✓ Vacation or Rental Home	•				
9.	Which of the following best (Please select only one)	t describes y	our group dui	ing this trip?		
	□ Individual					
	☐ Adult group (over 21)					
	☐ Youth group (under 21)					
	☐ Family (with children)					
	☐ Mixed Group (various gro	ups and ages	s)			
10	o. On this trip to the Gile Flow (Please select all that apply		hat activities h	ave you or do	you expect to pa	rticipate in?
	☐ Bank fishing	☐ Picnio	king 🖟 🖟 I	☐ Rafting/Tubir	ng	7
	№ Boat fishing	□ Swim	ming , i	□ Wildlife view	ing	
	☐ Pleasure boating	□ Sight-	seeing . I	☐ Other (pleas	e describe below)	
	☐ Personal watercraft	☐ Huntir	na			

□ Bank fishing	☐ Picnicking . ☐ Rafting/Tubing
☑ Boat fishing	☐ Swimming ☐ Wildlife viewing
□ Pleasure boating	☐ Sight-seeing ☐ Other (please describe below)
☐ Personal watercraft	, □ Hunting
Of 61	cted in 10 above, what is the primary activity you participated in or e
participate in on this visit	t? (Please write answer below)

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5 /	4	3	2	1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing				5	
Pleasure boating					

Personal watercraft							
Picnicking							
Swimming	1				 7		
Sight-seeing							
Hunting		تې	All Y	* * * * * *		1. 1.	
Rafting/Tubing							
Wildlife viewing					 		
Other						 7	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: _

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	K
Launch/take out boat	5	4	3	2	①	
Boat safely	5	4	3	(2)	1	
Use docks	5	4	3	(2)	1	
Shoreline fish	5	4	3	2	1	ß
Access shoreline	5	4	3	. 2	1	Jad .
Shoreline scenic quality	5	4	3	2	1	ايبي
Other (specify below)	5	4	3	2	1,	<u>k</u>

i	
to see the second	



# ON-SITE/IN-PERSON RECREATION INTERVIEW

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Interview Location	Total Number in Group:	t
☐ Gile Park	Home Zip Code:	54550
☐ Town of Pence Landing	Interviewer;	m Renik
Sucker Hole Landing	Date:	10/20/2022
☐ County Highway C Landing	Time:	0945
iii ii ii ii ii ii ii ii ii ii ii ii ii		<u> </u>
□ Island		
RECREATION INTERVIEW QUESTIC		Please select only one)
RECREATION INTERVIEW QUESTION.  Regarding the Gile Flowage area	a, do you consider yourself: (F	Please select only one)
RECREATION INTERVIEW QUESTIC	a, do you consider yourself: (F s per year)	Please select only one)
RECREATION INTERVIEW QUESTION.  Regarding the Gile Flowage area  Poly Regular visitor (3 or more time	a, do you consider yourself: (F s per year) er year)	Please select only one)

Departure Date: 10/20 @Pr/pm

4. About how many miles did you travel to get to the Gile Flowage area?

_______ miles

2. When did you arrive on this trip to the Gile Flowage area?

3. When do you expect to leave the Gile Flowage area?

Arrive Date:

Arrive Time:



5.	During the last 12 months (includi	ing thi	s trip)	, which	mo	onth(s	) did y	ou visit	the Gile	Flowage area?
	(Check all that apply)									
life	Jan 🕦 Feb 🖾 Mar 💯 Apr 🖾 Ma	y Eg J	un ဩ	Jul 🖫	Au	ıg 🔁 S	Вер 🗷	Oct ½	Nov 🔄	Dec 🖪
6.	Which of the following recreation (Check all that apply)	areas	did yo	ou visit	for	recrea	ation d	luring t	he past '	12 months?
	☐ Gile Park		Rese	rvoir Isl	and	l (ident	tify islaı	nd locat	ion on m	ар)
	□ Town of Pence Landing		Othe	r (pleas	e lis	t belov	w)			
	☑ Sucker Hole Landing		None	of the	abo	ve				
	☐ County Highway C Landing									
7.	Are you staying overnight in the G	ile Fk	wage	area (ı	not	includ	ling yo	ur own	home) d	on this trip?
	□ Yes 🖊 No									
	,		*					, .		
8.	If you answered yes to 7, at what t (Please select only one)	type o	acco	mmoda	atio	ns Will	I you b	e stayı	ng7	
	☐ RV/Auto/Tent Campground									
	☐ Motel/Hotel		Othe	r (pleas	e lis	t belov	w)			
	☐ Bed and Breakfast			.,						
	☐ Vacation or Rental Home									
9.	Which of the following best descri (Please select only one)	ibes y	our gr	oup du	ring	g this t	trip?			
	<b>1</b> Individual									
	Adult group (over 21)									
	☐ Youth group (under 21)									
	☐ Family (with children)									
	☐ Mixed Group (various groups and	d ages	)							
10	<ul> <li>On this trip to the Gile Flowage ar (Please select all that apply)</li> </ul>	rea, wl	at ac	tivities	hav	e you	or do	you ex	pect to p	oarticipate in?
	☐ Bank fishing ☐	Picnic	king	1. 10 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1		Raftin	ng/Tubi	ng .		
		Swimr	-	•	X	-	fe view	•		
		Sight-		,		Other	(pleas	e descr	ibe belov	v)
		Huntin	_					į		



11.

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	/ 5	4	3	2	1
Crowding	5 /	4	3	2	1
Overall Experience	5	4	3	2	. 1 1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing		3	5		
Pleasure boating					

Personal watercraft	** :							- इंद्राह्म - इंद्राह्म	11.4		
Picnicking											
Swimming								. di			Wa.
Sight-seeing					,	3					
Hunting		4			Ц	1.0	 			1	
Rafting/Tubing		·····									
Wildlife viewing		5	<b></b>	7.	5		J. P.S. A Asset				
Other		5	g-ya-		5						

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: __

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	Þ
Launch/take out boat	5	4	3	2	. 1	d d
Boat safely	5	4	3	2	1	ф
Use docks	5	4	3	2	1	· □
Shoreline fish	5	4	3	2	1	
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	ф
Other (specify below)	5	4	3	2	1	ф

lease share any additional the	oughts or comments y	ou have regard	ing recreation	on the Gile Flo
-	_			
Retired game.	so ed e-			•
turne James	WINDLEN.			
Plowage is an asse	to this area			
, 0	h y with	1		



Interview Location

□ Town of Pence Landing

☑ Gile Park

Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin **Recreation Site Survey Questionnaire** 

49938

# ON-SITE/IN-PERSON RECREATION INTERVIEW

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Total Number in Group:

Home Zip Code:

☐ Town of Pence Landing	Interviewer:	M lenik
☐ Sucker Hole Landing	Date:	'v/ro/rorr
☐ County <b>Highway C Landing</b>	Time:	1623
□ Island		
RECREATION INTERVIEW QUESTIC	NS	
<ol> <li>Regarding the Gile Flowage area</li> </ol>	ı, do you consider yourself: (Pl	ease select only one)
Regular visitor (3 or more times	s per year)	
☐ Occasional visitor (1-2 times pe	er year)	
☐ Infrequent visitor (Less than 1 i	ime per year)	
☐ This is my first visit	•	
2. When did you arrive on this trip	to the Gile Flowage area?	
Arrive Date: 10/20/2012  Arrive Time: 1615 a	m/pm	
Allive fille.	ill/pill/	
<ol><li>When do you expect to leave the</li></ol>	Gile Flowage area?	
Departure Date: 10] rohov	<b>y</b>	
Departure Time: 1675 ar	n/6m	
	A TOWNER OF	
. About how many miles did you to	avel to get to the Gile Flowage	area?
miles		



5.	During the last 12 months (inclu	ding this	s trip),	which	mo	nth(s	) did y	ou visi	t the Gile Fl	owage area?
	(Check all that apply)									
	Jan □ Feb □ Mar □ Apr ᠒ M	lay 📮 Ji	un 🗐 🧸	Jul 🔽	Aug	g ( <b>3</b> S	Sep 🛭	Oct 🔀	Nov □ D	ec 🗆
6.	Which of the following recreation (Check all that apply)	n areas	did yo	u visit	for I	recre	ation (	luring t	he past 12	months?
	<b>Ş</b> Ø Gile Park		Reser	voir Isla	and	(iden	tify isla	nd loca	tion on map	)
	/ □ Town of Pence Landing		Other	(please	e list	t belo	w)			
	☐ Sucker Hole Landing			of the a			,			
	☐ County Highway C Landing				<del></del>		<del></del>	· ••••••••••••••••••••••••••••••••••••		
7.	Are you staying overnight in the	Gile Flo	wage	area (r	ot i	nclud	ding yo	our owr	n home) on	this trip?
	☐ Yes   ▼ No									
8.	If you answered yes to 7, at what (Please select only one)	t type of	accon	nmoda	tior	ıs wil	ll you l	oe stayi	ing?	
	☐ RV/Auto/Tent Campground									
	□ Motel/Hotel		Other	(please	e list	t belo	w)			
	□ Bed and Breakfast									
	□ Vacation or Rental Home			,						
9.	Which of the following best desc (Please select only one)	cribes yo	our gro	oup du	ring	this	trip?			
	□ Individual									
	☐ Adult group (over 21)									
	☐ Youth group (under 21)									
	Family (with children)									
	☐ Mixed Group (various groups a	nd ages	)							
10.	0. On this trip to the Gile Flowage (Please select all that apply)	area, wh	at acti	ivities	hav	e you	ı or do	you ex	pect to par	ticipate in?
	☐ Bank fishing ☐	Picnic	king	met.		Raftir	ng/Tub	ing		
	☐ Boat fishing ☐	Swimn	ning	10 marin		Wildi	ife viev	/ing		
	☐ Pleasure boating ☐	Sight-s	eeing	',	Ø.	Othe	r (pleas	se desc	ribe below)	
	☐ Personal watercraft ☐	Huntin	g			Dog	Wa	King		

Bank fishing	□ Picnicking	. □ Rafting/Tubing
Boat fishing	☐ Swimming	. 🗆 Wildlife viewing
Pleasure boating	☐ Sight-seeing	. 🖎 Other (please describe below
Personal watercraft	□ Hunting	Dog walking
·	,	
~	cted in 10 above, what t? (Please write answe	is the primary activity you participater below)

Category	Tot Acces	ally table	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	1	1	4	3	2	1
Enjoyment	/ !	5	4	3	2	1
Crowding	/ !	5	4	3	2	1
Overall Experience		;	4	3	2	. 1
Amenity Condition	1	5 /	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing	,				
Boat fishing					
Pleasure boating					



1									
-		e transfer tra es						11.7	
					i Si		ive) Vol		
1.	4,5 ° 1. 44 ° 1. 4	 14761				1 to 1 to 1 to 1 to 1 to 1 to 1 to 1 to			
		 <u>y</u>		1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	11.1 14.2				
5			٠						
	5								

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

# Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	뎍
Launch/take out boat	5	4	3	2	1	
Boat safely	5	4	3	2	1	4
Use docks	5	4	3	2	1	ф
Shoreline fish	5	4	3	2	1	þ
Access shoreline	5	4	3	2	1	
Shoreline scenic quality	5	4	3	2	1	þ
Other (specify below)	5	4	3	2	1	þ

								\
lease sha	re any additio	nal thou	ghts or co	mments you	have regard	ding recre	ation on the	Gile Flowa
		•		•				*
****								
			4,	1000000	,			
								-

Thank you for completing the Recreation Survey!

# ON-SITE/IN-PERSON RECREATION INTERVIEW

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Int	erview Location
∑#	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	a
Home Zip Code:	44612
Interviewer:	m Renik
Date:	10/20/2022
Time:	1630

	County <b>Highway C Landing</b> 「Time: パ る
	I Island
RE	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	☐ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: 10 (10) 1011
	Arrive Time: 0800 (m)/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 10/10/1020
	Departure Time: 1630 am/pm

4. About how many miles did you travel to get to the Gile Flowage area?



5.	<ol><li>During the last 12 months (including this</li></ol>	s trip), which month(s) did you visit the Gile Flowage area?
	(Check all that apply)	
ALL	Jan 🛭 Feb 🖺 Mar 🗗 Apr 🔄 May 🔄 Ji	un 🔁 Jul 🖾 Aug 🖭 Sep 🕸 Oct 👰 Nov 👰 Dec 🔯
6.	6. Which of the following recreation areas (Check all that apply)	did you visit for recreation during the past 12 months?
	☑ Gile Park □	Reservoir Island (identify island location on map)
	☐ Town of Pence Landing ☐	Other (please list below)
	☐ Sucker Hole Landing ☐	None of the above
	☐ County Highway C Landing	
7.	7. Are you staying overnight in the Gile Flo	owage area (not including your own home) on this trip?
	Yes □ No	
8.	8. If you answered yes to 7, at what type of	f accommodations will you be staying?
	(Please select only one)	
	☐ RV/Auto/Tent Campground	
	☐ Motel/Hotel ☐	Other (please list below)
	☐ Bed and Breakfast	
	Vacation or Rental Home	
9.	<ol><li>Which of the following best describes y (Please select only one)</li></ol>	our group during this trip?
	•	
	□ Individual	
	Adult group (over 21)	
	☐ Youth group (under 21)	
	☐ Family (with children)	
	☐ Mixed Group (various groups and ages	
10		hat activities have you or do you expect to participate in?
•	(Please select all that apply)	
	☐ Bank fishing ☐ Picnic	- · · · ·
	Sc Boat fishing ☐ Swim	
	☐ Pleasure boating ☐ Sight-	seeing
	□ Percenal watercraft □ Huntir	ng :

□ Bank fishing	□ Picnicking	. □ Rafting/Tubing	
Boat fishing	□ Swimming	.   Wildlife viewing	
□ Pleasure boating	☐ Sight-seeing	. দ্ৰি Other (please d	escribe below)
☐ Personal watercraft	☐ Hunting	ace Fishing	
Of the activities you selection activities on the selection at the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selection are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected are selected as the selected are selected as the selected are selected as the selected are selected as the selected are selected a	sit? (Please write answ	, , ,	you participat

Category		Totally		Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety		5	\	4	3	2	1
Enjoyment		5		4	3	2	1
Crowding	П	5	1	4	3	2	1
Overall Experience		5		4	3	2	1
Amenity Condition		5	$\neg$	4	3	2	-1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of " Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					
Pleasure boating					

Personal watercraft			-		1 1 1 1	-	94]				100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100 (194 100	1.	5 3 T
Picnicking													
Swimming					· ·				1 8 ( )   National   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1 ( )   1	i Ja			
Sight-seeing								·					
Hunting		 4-34								, 'S			 in the
Rafting/Tubing							 				·		
Wildlife viewing				 			 10.00			13 (MEN 13 (13 (13 (13 (13 (13 (13 (13 (13 (13 (		5-13-1 2-13-3	
Other	-												 

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	₩.
Launch/take out boat	5	4	3	(2)	1	
Boat safely	5	4	3	(2)	1	
Use docks	5	4	3	(2)	-1	
Shoreline fish	5	4	3	2	1	M
Access shoreline	5	4	3	2	1	☑
Shoreline scenic quality	5	4	3	2	1	<b>3</b>
Other (specify below)	5	4	3	2	1	Þ

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:

a guys fighing w/ a suide.
anide understands country runs Bathrooms a ramp levels but would be a rece
to have bathrooms open "later trito the season
Low water did not affect due to quide knowing the Flowage well.



# ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Int	erview Location
\$	Gile Park
	Town of Pence Landing
	Sucker Hole Landing
	County Highway C Landing
	Island

Total Number in Group:	2
Home Zip Code:	49968
Interviewer:	m Renik .
Date:	10/20/2002
Time:	1657

RE	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	☐ Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	☐ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?  Arrive Date: 10/20/207
	Arrive Time: 1745 am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 10/10/100
	Departure Time: 1657 am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?
	miles



5.	During the last 12 months (including this trip), which month(s) did you visit the Gile Flowage area?
	(Check all that apply)
	Jan 图 Feb 図 Mar 図 Apr 図 May 및 Jun 図 Jul 뎾 Aug 區 Sep 図 Oct 图 Nov 図 Dec 図
6.	Which of the following recreation areas did you visit for recreation during the past 12 months? (Check all that apply)
	☐ Reservoir Island (identify island location on map)
	☐ Town of Pence Landing ☐ Other (please list below)
	☐ Sucker Hole Landing ☐ None of the above
	County Highway C Landing
7.	Are you staying overnight in the Gile Flowage area (not including your own home) on this trip?
	☐ Yes No
8.	If you answered yes to 7, at what type of accommodations will you be staying?
	(Please select only one)
	□ RV/Auto/Tent Campground
	☐ Motel/Hotel ☐ Other (please list below)
	□ Bed and Breakfast
	C3 Vacation or Rental Home
9.	Which of the following best describes your group during this trip? (Please select only one)
	□ Individual
	Adult group (over 21)
	☐ Youth group (under 21)
	☐ Family (with children)
	☐ Mixed Group (various groups and ages)
10	. On this trip to the Gile Flowage area, what activities have you or do you expect to participate in?
10	(Please select all that apply)
	☐ Bank fishing ☐ Picnicking ☐ Rafting/Tubing
	Boat fishing
	☐ Pleasure boating ☐ Sight-seeing ☐ Other (please describe below)
	☐ Personal watercraft ☐ Hunting



□ Bank fishing	☐ Picnicking	. □ Rafting/Tubing 。	
Boat fishing	☐ Swimming	☐ Wildlife viewing	
□ Pleasure boating	☐ Sight-seeing	☐ Other (please describe below)	-
☐ Personal watercraft	. □ Hunting		
		w.,	1 -
	ected in 10 above, what sit? (Please write answe	is the primary activity you participated in below)	in or exp

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable :	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1 1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing	5			5	
Pleasure boating					



Personal watercraft			etror de el Inde operation de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la	
Picnicking	700			
Swimming				1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
Sight-seeing				
Hunting		2.17		
Rafting/Tubing				-
Wildlife viewing		8.		
Other				 ,

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

#### Circle one number for each:

Other:

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	Ø
Launch/take out boat	5	<b>(2)</b>	3	2	1	. 🗆
Boat safely	5	( <del>4</del> )	3	2	1	
Use docks	5	Ŏ	3	2	1	Ę.
Shoreline fish	5	4	3	2	1	Д
Access shoreline	5	4	. 3	2	1	
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	

ase s	hare any a	dditiona	I thought	s or com	ments you	have regar	ding recr	eation on t	the Gile I
Jus	noved	back	to H	u area					
				4,	12 20/2				
		· .			:				

Thank you for completing the Recreation Survey!



#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company - Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location							
Ŋ	Gile Park						
	Town of Pence Landing						
	Sucker Hole Landing						
	County Highway C Landing						
	Island						

Total Number in Group:	Į.
Home Zip Code:	54534
Interviewer:	M Renik
Date:	10/20/2022
Time:	1715

RE	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	□ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: 10/20/2002
	Arrive Time: 1530 am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date:
	Departure Time: 17/5 am of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second
4.	About how many miles did you travel to get to the Gile Flowage area?
	miles



5.		ding this trip), which month(s) did you visit the Gile Flowage area?
	(Check all that apply)	
	Jan ሺ Feb 反 Mar ⊠ Apr ⊡ N	lay⊠ Jun ☑ Jul ☑ Aug ☑ Sep ☒ Oct ☒ Nov ☒ Dec ☑
6.	Which of the following recreation (Check all that apply)	n areas did you visit for recreation during the past 12 months?
	☐ Gile Park ☐ Gile Park ☐ Gile Park ☐ Gile Park ☐ Gile Park ☐ Gile Park ☐ Gile Park ☐ Gile Park ☐ Gile Park ☐ Gile Park ☐ Gile Park ☐ Gile Park ☐ Gile Park	☐ Reservoir Island (identify island location on map)
	. ☐ Town of Pence Landing	☐ Other (please list below)
	☐ Sucker Hole Landing	☐ None of the above
	☐ County Highway C Landing	
7.	Are you staying overnight in the	Gile Flowage area (not including your own home) on this trip?
	□ Yes	
8.	If you answered yes to 7, at wha	t type of accommodations will you be staying?
•	(Please select only one)	
	□ RV/Auto/Tent Campground	
	☐ Motel/Hotel	☐ Other (please list below)
	☐ Bed and Breakfast	
	☐ Vacation or Rental Home	
9.	Which of the following best des (Please select only one)	cribes your group during this trip?
	☑ Individual	
	☐ Adult group (over 21)	
	☐ Youth group (under 21)	
	☐ Family (with children)	
	☐ Mixed Group (various groups	and ages)
10	On this trip to the Gile Flowage	area, what activities have you or do you expect to participate in?
10.	(Please select all that apply)	
	☐ Bank fishing ☐	l Picnicking □ Rafting/Tubing
	□ □ Boat fishing □	1 Swimming . □ Wildlife viewing
	☐ Pleasure boating ☐	
	☐ Personal watercraft ☐	



	any trip to the Gile Flor ase select all that appl	_	the last year, w	hich of	the following activities have y	ou participated?
	Bank fishing		Picnicking	. 🗆	Rafting/Tubing	
· 🔛	Boat fishing		Swimming	. 🗆	Wildlife viewing	
	Pleasure boating		Sight-seeing	. 🗆	Other (please describe below)	·
	Personal watercraft	. 🗆	Hunting			
						:
	the activities you selecticipate in on <i>this</i> visit			_	rimary activity you participate )	d in or expect to
Prim	nary activityB	t Fig	hing		<u>.                                    </u>	
2. Fo	r the primary activity y	ou part	icipated in, plea	se rate	the following categories:	

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	5	4	3	2	1
Crowding	5	4	3	2	1
Overall Experience	5	4	3	2	: 1 1
Amenity Condition	5	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					}
Boat fishing	5				
Pleasure boating		···			

	1	 		
Personal watercraft				
Picnicking				-
Swimming				
Sight-seeing				
Hunting				
Rafting/Tubing		,		
Wildlife viewing				
Other			·	

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: _

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	5	4	3	2	1	Æ
Launch/take out boat	5	4	3	(2)	1	. 🗆
Boat safely	5	4	3	(2)	.1	
Use docks	5	4	3	<b>②</b>	1	
Shoreline fish	5	4	3	2	1	× ×
Access shoreline	5	4	3	2	1	ф
Shoreline scenic quality	5	4	3	2	1	
Other (specify below)	5	4	3	2	1	4

. F	lease shar	e any ado	litiona	l thought	s or con	nments you ha	ave regardin	g recreation c	n the Gile Flow
						•	J	J	. 4
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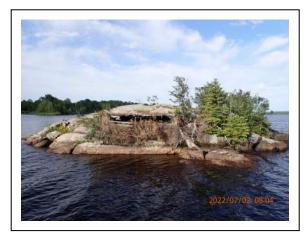
1. Island #1



3. Island #2 – Duck blind



5. Island #2



2. Island #2



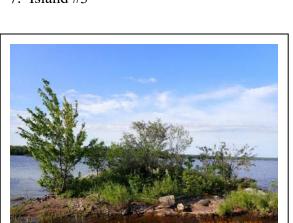
4. Island #2



6. Island #2



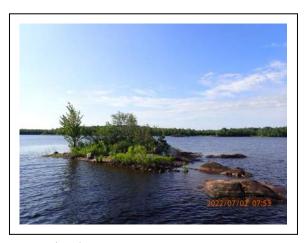
7. Island #3



9. Island #3



11. Island #4



8. Island #3



10. Island #3



12. Island #4



13. Island #4



15. Island #4



17. Island #5



14. Island #4



16. Island #4 – Human activity



18. Island #5 – Human activity



19. Island #5 – Bank erosion



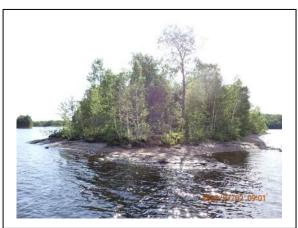
20. Island #5 – Human activity



21. Island #5 – Human activity



22. Island #5



23. Island #5



24. Island #5



25. Island #5 – Human activity



26. Island #5 – Human activity



27. Island #5 – Human activity



28. Island #5 – Human activity



29. Island #5 – Human activity



30. Island # 6



31. Island #6 – Beaver dam



32. Island #6



33. Island #6 – Human activity



34. Island #6 – Human Activity



35. Island #6 – Human activity



36. Island #7



37. Island #7



39. Island #8



41. Island #9



38. Island #7 – Shore erosion



40. Island #8 – Bank erosion



42. Island #9 - Bank erosion



43. Island #9



45. Island #9



47. Island #10



44. Island #9



46. Island #9



48. Island #10



49. Island #11



51. Island #11



53. Island #12



50. Island #11



52. Island #11



54. Island #12



55. Island #13



57. Island #13



59. Island #13 – Human activity



56. Island #13



58. Island #13 – Human activity



60. Island #13 – Human activity



61. Island #13 – Bank erosion



62. Island #13 – Human activity



63. Island #14



64. Island #14



65. Island #14



66. Island #14 – Human activity



67. Island #15



68. Island #15



69. Island #15



70. Island #15



71. Island #15



72. Island #15



73. Island #16



74. Island #16



75. Island #16



76. Island #16



77. Island #17



78. Island #17



79. Island #18



80. Island #18



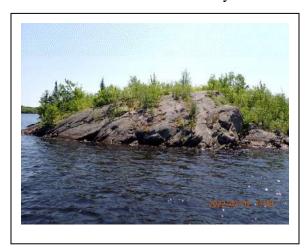
81. Island #18



82. Island #18 – Human activity



83. Island #19



84. Island #19



85. Island #19



86. Island #19



87. Island #20



88. Island #20



89. Island #20



90. Island #20



91. Island #20 – Human activity



92. Island #20 – Human activity



93. Island #20 – Human activity



94. Island #20 – Human activity



95. Island #20 – Human activity



96. Island #20 – Bank erosion



97. Island #20 – Human activity



98. Island #20 – Human activity



99. Island #21



100. Island #21



101. Island #21



102. Island #21



103. Island #21 – Human activity



104. Island #21 – Human activity



105. Island #21 – Human activity



106. Island #21 – Human activity







108. Island #22



109. Island #23



110. Island #23 – Human activity



111. Island #23 – Human activity



112. Island #23 – Human activity



113. Island #23 – Human activity



114. Island #23 – Human activity



115. Island #24



116. Island #24



117. Island #25



118. Island #25



119. Island #25 – Human activity



120. Island #25 – Human activity



121. Island #26



122. Island #26



123. Island #26



124. Island #26 – Human activity



125. Island #26 – Human activity



126. Island #26 – Human activity



127. Island #27



128. Island #27



129. Island #27 – Human activity



130. Island #27 – Human activity



131. Island #28



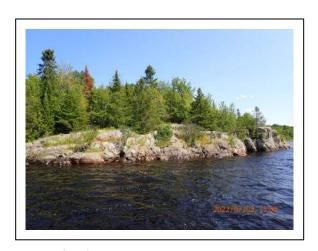
132. Island #28



133. Island #28 – Human activity



134. Island #28 – Human activity



135. Island #29



136. Island #29



137. Island #29



138. Island #29



139. Island #30



140. Island #30



141. Island #31



142. Island #31



143. Island #32



144. Island #32



145. Island #32



146. Island #32



147. Island #33



148. Island #33 – Human activity



149. Island #34



150. Island #34



151. Island #35



152. Island #35



153. Island #35



154. Island #35 – Bank erosion



155. Island #35 – Human activity



156. Island #35 – Human activity



157. Island #36



158. Island #36



159. Island #36 – Human activity



160. Island #36 – Human activity



161. Island #36



162. Island #36



163. Island #37



164. Island #37



165. Island #37



166. Island #37



167. Island #37



168. Island #37



169. Island #38



170. Island #38



171. Island #39



172. Island #39



173. Island #39



174. Island #39 – Human activity

## **Appendix 6 – Island Survey Photolog**

Gile Flowage Storage Project (FERC Project No. 15055)



175. Island #40



176. Island #40



177. Island #41



178. Island #41



179. Island #42



180. Island #42

## **Appendix 6 – Island Survey Photolog**

Gile Flowage Storage Project (FERC Project No. 15055)



181. Island #42



182. Island #42



183. Island #43



184. Island #43

# Appendix 7 Island Survey Spot Count Raw Datasheets

Date: 7/2	1/2022	1, 2,1,4,0,1		ty (Associated	Recr	eation (	Observa	_		1000	4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			<u>11 jan 1</u>	28 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		
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Gile Park	<u> </u>	<u>.</u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>										
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Sucker Hole						†				<del></del> -					
Town of Pen	ce Landing			<del>                                     </del>											
Island Numb	er 2	Ø	0			$\top$					l	1	<b></b>		<u> </u>

Duck Blind on Island, Still functional, some overgrown trees / Brush.

Rock on majority of Island. No signs of erosion.

camping Botential. No signs of current use.

					Recr	eation	Observa	tion Fo	rm	t i jaran	i ding			e i Nesi,		agenta (Mara)
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		ehicles	opole .						creation	n Activit	des					
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		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	<b>Ing</b>	g.	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	(specify)	Notes
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No visible crosson around Island Shoreline. Shoreline wries believe neek + grasses/wordy debris There are access postals around that could be campable. No signs ob crosson

Took walk around Island. No utsible signs of recreation. ONE Beer Bottle Upholo)
mostly firest inner, outer edges little thicker brush. Acch hills tuneven terrain would make camping difficult but still possible.

<u> </u>	Harris Charles Laures	Recr	eation Observ	ation Form	notinal paga anakang sa	jih siji wasayinin sins	of Market State (1971)	nely lank (b. ang. e.g.)
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Some possible crosion caused by Low/high water events. Very campable Island. Lots of good beachable, shoreline. path that looks commonly used that leads to a feet patch of ground (photos). 100+ft walkable bocky shoreline, Lots of camping signs. Ly stone fire pat + picnic table. Wood ashovers for Starting fires. Notable "same" trails going your ds shorelines. Beaver activity as well. Opposite side of island more thick with newly frown Brash trees. No trails noted.

Date: 7/2/-	rorr			1 1000		eation (	,	Time:		AU 2	31 - 5 ₁₀ - 24 135	<u> </u>	Tarrest Section 1		transport di	Menghapat open en de hold de sils
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Recreation Site		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Gile Dam													*			<u> </u>
Gile Park											•					1"
County C Landing																
Sucker Hole Landing		· · · · · · · · · · · · · · · · · · ·														
Town of Pence Landing																
Island Number 6		8	ø													

Two camping sites w/ Are Bits on one end of island. I fine pit looked fairly recently used water levels seem with low based on water lines on the Rocks.

Beaver Dam on other end of Island, activity of them throughout, gnowed trees on shore looked like But was staked into Sand.

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Date:	7/2/20	2~	•						Time:	09	27				· · · · · · · · · · · · · · · · · · ·		
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Sucker Hol																	<del></del>
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No signs of recreation. very small isknd rocky shoreline w/ some trees.

Some shallow areas around island 23ft.

high water erosion noticed by fine trees leaning, could fall to the future

Date: 7/2/2027	7		eation Observat			<u>en disclicitation in a colo</u>	
Gile Flowage Storage Project I				Time: 0935	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	and the first of the second	
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Recreation Site		ATV/Snowmobile	Boat Fishing Swimming	Hiking/Walking/ Jogging Bicycling	Picnicking Bird Watching Wildlife Viewing	Non-Powered Boating Power Boating	Other
Gile Dam							
Gile Park							
County C Landing							
Sucker Hole Landing							
Town of Pence Landing							
Island Number_8	<i>b</i>						

No Noted camping activity, could camp on this Island.

Mailly is fine trees spread out. Rocky skirt around whole island.

High water erosion possible, Not from camping/foot traffic activities.

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County C Landing							ļ		_							
Sucker Hole Landing																1
Town of Pence Landing																
Island Number_9_		6	¥		·											1

lots of 19 × Small trees/shrubs. Not very easy to camp. Some erosion, lossible due to high water evente rocky shoreline around most of the island. Steep banks, mainly dirt would make access tough for. IN tigh water events, part of island could be underwater.

					Recre	ation (	Observa	ition Fo	rm			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		8 75	er er Personalis	
Date: 7/2/:	2022					-		Time:	10	022			·		·····	<u> </u>
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County C Landing																
Sucker Hole Landing																
Town of Pence Landing																
Island Number <u>10</u>		Ø	P													
						7949.5		4 To 1/2						18 - VI-10	y 1141	

Not very campable Island. too thin a mainly sm brush. could have erosion if water level drops more high water events island could be under water.

Date: 7	12/1022				-			Time:	1	012						the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
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Sucker Hole Landing	1,1,1,1,1,1	Ĭ														
Town of Pence Landing	<u> </u>															
Island Number	- 1	Ĭ	á													· · · · · · · · · · · · · · · · · · ·

Ve locky shore line . 1/2 grassy shore wo visible signs of erosion or camping activities. Not a lot of open area in center.

grassy shore line sets shallow on its side which could help with boat anchor/heaching

				34 J. 1	Recr	eation (	Observa	tion Fo	rm		Geografia	44 A.	N 5.35	ji nyata	a se sa Se	
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Gile Dam																
Gile Park																
County C Landing	100															
Sucker Hole Landing																
Town of Pence Landin	g															
Island Number_12_		6	ø													

Not very accessable Island for comfing, Lots of small shrubs over entire island, marsh like. very shallow between Island a Land on both tips, ~ 61.5 ft.

Some woody debris surring shore + in shallows.

No noted erosion or camping activities.

		and the state of		14 195	Recr	eation	Observa	tion Fo	rm	49,000			18 C. S. B.	Jihwi sur		
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		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Recreation Site	· · · · · · · · · · · · · · · · · · ·		<u>marina da marina da</u>	A	<u>\S</u>	ĕ	S	Ī	B	E.	Bir		ž	Po	ot	
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Town of Pence Landing	\$		<u> </u>			ļ		-								ļ
Island Number 13 Additional Comments:			<b>"</b>	l				<b>I</b>								

Signs of use on easier access sidewith Recky stock old evidence of camp fire. Bar wieffer + Rection Not camping Island, note of a hitting / hangout island. Some signs of crosson, though due to elements Not people.

		terial territoria	a ta pita a a a	12.00	Recr	eation (	Observa	ition Fo	rm	i sussi.	45. 18				4000	degran e telev
Date: 7/2	1/2022					,		Time:	110	>5			· · · · · · · · · · · · · · · · · · ·		····	
Gile Flowage Storage Pro	ject P-15	055-000		Same of the second	4 /			ign. G		, 1, 4, 1	1 44 841	355	5.30 tj.	(19 i j		time programme in the
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				ie Sec				Re	creatio	ı Activi	ties	100 and 100	100 000			
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County C Landing															<del> </del>	
Sucker Hole Landing																
Town of Pence Landing	1,11														<b></b>	
Island Number_14	, 44, 44,	Ø	Ø										<del> </del>			

Not a very campable site. Could hike through most of the island, very Hilly Mockfaces.

Sound broken bottle, evidence people utilize island. No camping items noted or erosion.

Siight paths make their way through middle than end at rock faces that was to be climbed.

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County C Landing															
Sucker Hole Landing							i								
Town of Pence Landing								j							
Island Number 15		Ø	ø												

Ground entire island there were a couple potential access points, however most work near the home on NE cornel. Boat was docked at the house. As we arrained the island, mostly same as island the with lots of rock faces as well as forest setting (cots of thick brush & trees.) Some beach points, though still close to home. Can see that the water level marks on rocks. Did not try to go onto island due to home process. Between Islands 15+16, there is a shallow fatch what if water level is lower than current, could be a rock bar. Some crosses around due to water level changes; Not due to haman traffic from heat No worked recreational use around.

		A Section Section	Andrews		Recreat	on O	bserva	tion Fo	rm	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	st girth.	400.75	jan er	STATE OF	Sal James	
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Recreation Site		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
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Gile Park	<del></del>					$\dashv$										
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Sucker Hole Landing						1								<del>                                     </del>	<del> </del>	
Town of Pence Landing		Ī				$\neg$									<u> </u>	
Island Number 16		Ø	Ø			一								<u> </u>		

Entire island has No ease of access to moore or tie do a boot. Either steep rock faces or over grown trees & Brush w/ equatic grasses Linning, where islands, Looking through brush you can see consistant heavy trees and thick brush that would need to be welked through with alamping gear, would be difficult to accomplish.

Prome crossen evidence on ports of island where woder levels had dropped, Not due to human traffice.

	2/2022							Time:	. 11	20					<del></del>		·
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Recreation Site		Number of Vehicles	Number of People	ATV/Sngwmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	ea Bicycling	n Activi	<b>36</b>	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Note	68 es
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County C Landing		<b> </b>	-			<del> </del> -				-	<b> </b>			ļ	<del> </del>	<u> </u>	
Sucker Hole Landing		<del> </del>					<u> </u>				<u> </u>	ļ			<u> </u>	<del>                                     </del>	
Town of Pence Landing		1.						·			<del> </del>	<b></b>			<b> </b>		
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Survey Person:		MH.					<u> </u>		<u> </u>	<u> </u>	34 N. 14	<u> </u>	Terminal way	<u> </u>		
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Additional Comments:	A State									连点 制造				January 1		

Lots of ly Roch formation around island, minimizing crosson. thicker Brush internally on island make it tough to camp/more about.

On the island was one old beer can. Not camping easily, more explore type Island. Not easy to move about very Hilly, steep accovered with brush.

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Large Rock bases around most of island. The til of the island more gress.

Antinally Looks large tovergrown shrubs making camping free reating more difficult.

Some rock faces are flat enough to sit and enjoy one view.

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Checked multiple "access" points around the Island. I was an actual campsite w/ table, wood pile, firefit, grill accessories. Other two points had items ob use but no camping. Woods were navicable throughout the points we walked, ease of access to hand camping great. Lest of the Island access to pretty limited, having no entry points or Lg cliffs that arent hikable on Goot. Lots of tall trees tunder grown cover the whole Island. Some grassy shoreline they protected cover to beach a boat and swim litch. Campers would be able to deeper explore the woods of they those to. Slight erosion heer campsite but not enough of concern.

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Additional Comments:											1 40 50					

South Side of island Rock face was a camp ground utilized. Noted fire his, wood table, grill grates told Chair.

Past site, woods thicked with trees + steep rock faces not foot accessable easily.

Flatter rocks at base of island rite make unloading easier to manage.

Date:	7/4/2022	-						Time:		127	12					<u> </u>
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No world erosion on banks of evidence of recreational use.

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Town of Pence Landing																
Island Number 23		K														

Initial scope around the island we motived several "Truis" that looked like use to get into the island. When walking the trails, Led to a 1g camp site in the center of the island. Fire pit, Lean to t another flat area that atent could had been fet. Multiple access points around island can make it easy based on wind direction where to Land the bout a bring up sear-

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Not enough space wo pitch attent a camp, vicer place do explore / relay for banch, Some erosion evidence have to fluctuating water levels

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Found trail that Led to main trail that goes from each end of the Island. Both sides had good camping access tutilization. Meluding fire pits, Piece of Parachord Cut from a tree was left hanging. good island that was used to camp on. Trail is a little over frown but still reachable from either end.

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has easy access to each end of the Island. Found evidence of multiple fire file. Not much camp site ease, more hilly/rocky, good location to have shore lunch and bank fish.

Date: 7	1/2/202	と						Time:		1447					······································	
Gile Flowage Storage Pr	oject P-15	055-000			4.75%									ing in	v - 1,41,1	
Survey Person;	m	R PJH													- 4 Jan 1	
Temperature:	7300	Weather:	Sunne	1_			Wind S	peed:	No.	WN	W 90	04	Note: P!	ease list p	rimary act	ivity by placing a "P" in
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Recreation Site		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
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Additional Comments:																

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Survey Person:		ne Pjir										<del></del>				
Temperature:	74%	Weather:	5 unne		****		Wind S	peed:		WN	w/ 4m	14	Note: Ple	ase list pr	imary acti	ivity by placing a "P" in the
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Recreation Site		Number of Vehicles	Number of People	ATV/snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Gile Dam											$i^{-1}$					
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County C Landing											$\overline{}$		1			1
Sucker Hole Landing																Ī .
Town of Pence Landing	11.1							$\Box$			<u>_</u>					ĺ
Island Number 29		6	0			$\vdash$		$\neg \neg$							$\overline{}$	

Overgrown trail that leads to the nocky ledges. Open space possible for camping, No other trails found as rest of Island Not easily excessible on foot use trails. End closest to land is overgrown grasses, could possibly walk over it water is low enough but of woody debris wested up on shorelines. No noted recreational use or erosion.

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Date: 7,	12/2022					-		Time:		1533			- 124 - 27 - 17 - 1			
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very thick trees throughout island. Not accessable for Compers.

submarged vegetation on grass and of island. Deeper valer could submarger island more while lawer water could uncover submarged pieces.

wind has pieced up. feels ramph white caps. Camera botten deed. Switched to phone.

Date:	7/2/20	てて				Ÿ		Time:	1¢	-22		****				
Gile Flowage Storage Pro							7 14 6 4		13	1.05 m		gur may		a Nagara	. d. f. f.	je svyce je jednest
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Sucker Hole Landing		<u> </u>											<u> </u>			
Town of Pence Landing	<u> </u>					<u> </u>										
Island Number 31		1 1	1													

mostly trees/shrubs on toland, would be very dellewell to compon. No open or large enough space to Pitch a camp. Both points are shallow. Tak grasses on one end + rocky/woody debris on other end, mo entry access points to get through island.

higher water could submerge parts of the Island

			A Market	1.15	Recr	eation (	Observa	tion Fo	rm	A Company	-17 -14	edu (1)	The year	and diffe	9. Ta . T	Tarte North State
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Town of Pence Landing																
Island Number 32	12.00	Ø	ø					-								
Additional Comments:																

Thick Brush on the outside edge of island. No easy access foints to inner island.

Blazed through Brush inner island ests of ground cover Leaf litter terms) No easy place to set up camp.

No world crosson or recreational use.

Date: 7/2	lorz.						Time:		611	<u> </u>					
Gile Flowage Storage Project P-15	055-000		inger .		er Ber			5 14 7 W					1.354	30.00	
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			ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	
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Gile Dam															
Gile Park															
County C Landing															
Sucker Hole Landing															
Town of Pence Landing										-					
Island Number 33	Ø	Ø													

Smaller island. Slight fath that is over grown. Could camp with a small tent. No evidence devosion have amount of old rayled beer cens. Old rest, lither goose/duck.

No other recreational use noted or observed here

Date:	7/2/20	22		<del>,</del>			Observa	Time:		1621				•		
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Survey Person:								<u> </u>		·						
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Recreation Site				ATV	Sho	Воа	Swi	볼	Bicy	Pici	Bird	I ĕ	Non	Pow	d t	
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Sucker Hole Landing											•					
Town of Pence Landing																
Island Number 34		6	P													

very long + thin island , not very wide. No easy accessors to camp or recreate.

Largely overgrown w/ thick trees a frush, making access difficult to attain.

Does not seem wide enough to support a camp site, only enough to potentially set up a small fire pit.

		<u>, ja vata la</u>	with the first		Recr	eation	Observa	ition Fo	rm				1964	4 S. J. J.	12.5			
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Recreation Site		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	N	otes	
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Recreation Site Gile Dam		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes	
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County C Landing	- 1									<del>                                     </del>							
Sucker Hole Landing																1	
Town of Pence Landing																	
Island Number <u>36</u>		Ø	1										1		1	1	
					444									in the Chapter			

Slight connection. If water comes up will split islands more distinctly.

Date:	7/2/20	22			· · · · · ·		···.	Time:	T	1707			· · · · · · · · · · · · · · · · · · ·		** ** ** **	
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Survey Person:		R AJH			4,0 40	•					*				1943 194 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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Town of Pence Landing	•					<del> </del>	<u> </u>	<u> </u>							}	
Island Number 37		Ø	6					<u> </u>		<del> </del>					<u> </u>	
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Survey Person:		MR PJH											Τ	y .		ereli territ	
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Town of Pence Landing						<del>                                     </del>			-	<u> </u>	<del>                                     </del>	<del> </del>	<del> </del>	-	-		
Island Number 38		8	8								<del>                                     </del>		<b>-</b>			l	
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Survey Person:	p	IR PJH	(					<u> </u>	· · · · · · · · · · · · · · · · · · ·					<u>naka ata.</u> Nationalis		
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Gile Park																
County C Landing							-									
Sucker Hole Landing	14.14.															
Town of Pence Landing															ļ	
Island Number 39		Ø	Ø													****

#### Additional Comments:

Southern most top of the island is grassy marsh would not be able to camp.

Thicker trees on inner island make hauling gear difficult w/ better island options to goto.

North end has rice open rock face but not nuch camping that ground Evidence a boat was field up and partial fire pit were present. No obvious trails to easily welk to and from boat. No voted crosson.

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Gile Dam	<u> </u>						<u> </u>									
Gile Park	<u> </u>									<u> </u>						
County C Landing																
Sucker Hole Landing	<del> </del>							1				ļ				
Town of Pence Landing			_													
Island Number 40		<i>b</i>	Ø				<u> </u>		İ							
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Any amenities no	t usable due ر	a to low/high	ı reservoir e	levatio	ns?	Ni										
			1		r,1 (2)			Re	creation	n Activit	ties		<u> </u>	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	- <u>- 134 - 1</u> 5	
Recreation Site		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Watching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Notes
Gile Dam											<u> </u>			<del></del>		
Gile Park															<u> </u>	
County C Landing									1					1		
Sucker Hole Landing														,		
Town of Pence Landir	ng		<u> </u>				'	'								
Island Number <u> </u>		0	0	<u></u>		<u> </u>	'									
Additional Comments	<b>5:</b>															

Would be a nice camping island if multiple trees were not fallen across the top(photo)

Casy access to dock a boat or drop obt campers. No sign of use or crossion. Fallen tree across

the two islands (42,441), could fall more as time goes. Surrounded by vigitation to the south end and continuing on towards island 43. Marshy so do not walk through.

Date:	7/3/202	L					Ti	me:		0810	)	<del></del>			<del></del>	
Gile Flowage Sto	rage Project P-15	055-000		garan yan	323	. No. 10. 19	- E		egi Air ş		1000	der in in	granda (h. h.	49,295.0	40 M 20	pyrox XIIII i i i i i i
Survey Person:	[N	r Ath		<del></del>				<u> </u>						191	<u> </u>	
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				\ <u>\</u>	อ	ᄪᅵ	티	ng,	흥	ğ	≥	_ <u>#</u>	4- 0	er (er	- ) 	
Recreation Site				<del> </del>	옰	Boa	S.	: [	Bicycling	Picnicking	훒	₹	Nov		돛	
Gile Dam		1							<u> </u>							<u> </u>
Gile Park													Ì			
County C Landing	3	1										·				
Sucker Hole Land	ling		*****													
Town of Pence La	anding															
Island Number_4		0	0													

#### Additional Comments:

Plaque in Rock will addition. Pile of Eden fish, Not by humans. Island could be campable but no evidence that would indicate any use at this time.

Some trees on island though cam move around it free of too much brush.

Date: 7	13/2022		<del></del>	-				Time:		)828				* * * * ***		<u> </u>	
Gile Flowage Storage I	Project P-15	055-000		3/9/3			- Thurst 1990				or file of	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			136 (200	an digente yet	
Survey Person:	ma	PJH		-					···	<del></del>							<u> </u>
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Any amenities not	usable due	to low/high	ı reservoir	elevatic	ns?	P055:	his.										
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Recreation Site		Number of Vehicles	Number of People	ATV/Snowmobile	Shore Fishing	Boat Fishing	Swimming	Hiking/Walking/ Jogging	Bicycling	Picnicking	Bird Wetching	Wildlife Viewing	Non-Powered Boating	Power Boating	Other (specify)	Not	es
Gile Dam				<del></del>		—	<u> </u>	<u> </u>								<u> </u>	
Gile Park	<u> </u>	<del> </del>	ļ	<del></del>	ļ	<del>                                     </del>	<u> </u>										
County C Landing		<del> </del>	<u> </u>		<del> </del>	<del> </del>	<del> </del>			ļ	<u> </u>						
Sucker Hole Landing			<del></del>	<del> </del>	<del> </del>	<b>_</b>	ļ			ļ	<u></u>						
Town of Pence Landing Island Number 43	3	<u> </u>	<del></del>	┼	<del> </del>	<del> </del>	<b> </b>	<u></u>				ļ					
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# Appendix 8 Island Survey Recreation User Interview Raw Datasheet

## Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

#### ON-SITE/IN-PERSON RECREATION INTERVIEW

Northern States Power Company – Wisconsin (NSPW or Applicant), d/b/a Xcel Energy, is in the process of applying for an original license from the Federal Energy Regulatory Commission (FERC) to operate and maintain the existing Gile Flowage Storage Project (Gile Flowage or Project). The Project is owned, operated, and maintained by NSPW. The purpose of the Project is to provide water for downstream power generation at NSPW's Saxon Falls (FERC No. 2610) and Superior Falls (FERC No. 2587) hydroelectric projects. To obtain a license for the Gile Flowage, NSPW must submit a final license application to FERC no later than August 18, 2023. As part of the licensing process, NSPW is conducting several environmental studies which will enable FERC to prepare an environmental report. The purpose of this survey is to collect information about recreational use and visitors' experiences at public recreation facilities around the Gile Flowage.

Interview Location	
☐ Gile Park	
☐ Town of Pence Landing	
☐ Sucker Hole Landing	
☐ County <b>Highway C Landing</b>	_
☑ Island 28	_

Total Number in Group:	1
Home Zip Code:	54970
Interviewer:	M PJH
Date:	7/2/2022
Time;	1400

RE	CREATION INTERVIEW QUESTIONS
1.	Regarding the Gile Flowage area, do you consider yourself: (Please select only one)
	Regular visitor (3 or more times per year)
	☐ Occasional visitor (1-2 times per year)
	□ Infrequent visitor (Less than 1 time per year)
	☐ This is my first visit
2.	When did you arrive on this trip to the Gile Flowage area?
	Arrive Date: 6/30/2022+WYday
	Arrive Time:\\\lambda_\tag{\lambda}\delta\delta\ am/pm
3.	When do you expect to leave the Gile Flowage area?
	Departure Date: 7/4/2022
	Departure Time: am/pm
4.	About how many miles did you travel to get to the Gile Flowage area?
	170 miles Redgrante



#### Gile Flowage Storage Reservoir Project - FERC No. 15055 Montreal River - Iron County, Wisconsin Recreation Site Survey Questionnaire

5.	During the last 12 months	(includ	ling thi	s trip), wł	nich m	onth(s) did y	ou visit	the Gile	Flowage area?
	(Check all that apply)								
	Jan □ Feb □ Mar □ Ap	or⊟ Ma	ay⊡ J	un 🛭 Jul	ΓΣ A	ug □ Sep □	Oct 🔀	Nov □	Dec □
6.	Which of the following re- (Check all that apply)	creation	areas	did you v	isit fo	recreation (	during t	he past	12 months?
	⊠ Gile Park		\(\sqrt{k}\)	Reservoi	r Islan	d (identify isla	ind locat	ion on m	ap)
	☐ Town of Pence Landing	)		Other (pl	ease li	st below)			
	☐ Sucker Hole Landing			None of t	he abo	ove			
	☐ County Highway C Lan	ding			151	and 28			
7.	Are you staying overnigh	t in the	Gile Flo	wage are	a (not	including yo	our own	home) d	on this trip?
	⊠ Yes □ No								
8.	If you answered yes to 7,	at what	type of	accomm	odatio	ns will you l	oe stayi	ng?	
	(Please select only one)							-	
	☐ RV/Auto/Tent Campgro	und							
	☐ Motel/Hotel		Ķ	Other (ple	ease li	st below)			
	☐ Bed and Breakfast			Camp	ing:	Island 2	8		
	☐ Vacation or Rental Hom	ie							
9.	Which of the following be (Please select only one)	st desci	ribes yo	our group	durin	g this trip?			
	Ŋ Individual								
	☐ Adult group (over 21)								
	☐ Youth group (under 21)								
	☐ Family (with children)								
	☐ Mixed Group (various g	roups an	id ages)	)					
10.	•	this trip to the Gile Flowage area, what activities have you or do you expect to participate ease select all that apply)							
	l⊈ Bank fishing		Picnick	ing	<b>J</b> ŽT	Rafting/Tub	ing	·	
	⊑¢ Boat fishing	<b>⊅</b> A	Swimm	ing	. 🗆	Wildlife view	/ing		
	☐ Pleasure boating		Sight-s	eeing	. 🗆	Other (pleas	e descri	be below	<i>'</i> )
	☑ Personal watercraft		Hunting	1					



On any trip to the Gile Flowage in the last year, which of the following activities have you participated? (Please select all that apply)

☑ Bank fishing	☐ Picnicking	. 🖾 Rafting/Tubing
☑ Boat fishing	□ Swimming	. □ Wildlife viewing
□ Pleasure boating	☐ Sight-seeing	. 🛱 Other (please describe below)
☐ Personal watercraft	☐ Hunting	camping
	•	

11. Of the activities you selected in 10 above, what is the primary activity you participated in or expect to participate in on *this* visit? (Please write answer below)

Primary activity _	Boat	fishing	
· · · · · · · · · · · · · · · · · · ·		7	

12. For the primary activity you participated in, please rate the following categories:

Category	Totally Acceptable	Acceptable	Neutral	Unacceptable	Totally Unacceptable
Safety	5	4	3	2	1
Enjoyment	(3)	4	3	2	1
Crowding	(3)	4	3	2	1
Overall Experience	(5)	4	3	2	1
Amenity Condition	(3)	4	3	2	1

If you rated one of the categories above as "unacceptable" or "totally unacceptable", please indicate what could be done to improve the category to "acceptable." (Please write answer below)

13. Please rate all Gile Flowage area recreational activities you participated in today or in the past.

Rating scale is the same as used in 12 above:

- 5 Totally Acceptable
- 4 Acceptable
- 3 Neutral
- 2 Unacceptable
- 1 Totally Unacceptable

Recreation Activity	Gile Park	Town of Pence Landing	Sucker Hole Landing	Highway C Landing	Reservoir Islands
Bank fishing					
Boat fishing					5
Pleasure boating	****				

Personal watercraft				5
Picnicking	. "			~
Swimming				
Sight-seeing				-
Hunting		5,32	· .	_
Rafting/Tubing				5
Wildlife viewing				
Other				ĵ

14. Please indicate if low water levels were a problem for any of the following activities at the recreation area(s) you are visiting today:

Circle one number for each:

Other: __

Ability to:	No Problem	Small Problem	Neutral	Moderate Problem	Large Problem	No Opinion or N/A
Swim safely	(3)	4	3	2	1	
Launch/take out boat	(5)	4	3	2	1	
Boat safely	<b>⑤</b>	4	3	2	1	
Use docks	(3)	4	3	2	1	
Shoreline fish	( <u>5</u> )	4	3	2	1	
Access shoreline	<u>(5)</u>	4	3	2	1	
Shoreline scenic quality	Ġ	4	3	2	1	
Other (specify below)	5	4	3	2	1	

15. Please share any additional thoughts or comments you have regarding recreation on the Gile Flowage:

tas tamily	IN YOWN	So n	o need	10	Camp	but	14	weather	is
nice will	Camp on	The	islands						
<del></del>									

Attachment 4: Shoreline Stability Study Supplemental Report	

#### **Supplemental REPORT**

#### **FOR**

### Gile Flowage Storage Project (FERC Project No. 15055) Shoreline Stability Assessment

Prepared for:

Shawn Puzen

Shawn.Puzen@meadhunt.com

Mead & Hunt, Inc.

(920) 593-6865



Great Lakes Environmental Center, Inc.
739 Hastings Street
Traverse City, Michigan 49686
Phone: (231) 941-2230
Principal Contact Person:
Dennis McCauley
dmccauley@glec.com

September 2023

#### INTRODUCTION

#### Project Information and Background

Great Lakes Environmental Center, Inc. (GLEC) conducted a follow-up shoreline stability assessment (stability assessment) at the Gile Flowage Project (FERC No. 15055) in July 2023. The stability assessment was conducted along the reservoir shoreline and the tailwater area downstream of the Gile Dam following the methods outlined in the Request for Proposal (RFP) and in accordance with Wisconsin Administrative Code NR 328.08. The follow-up assessment was in response to client comments on the final stability assessment report and the need to further identify and inventory two erosion sites. More specifically, Site 5 and the downstream tailrace were revisited in July 2023 to gain further information on the extent and probable causes for the erosion.

#### Description of the Study Area

The Gile Flowage (Flowage) is located within the northern highland area of northern Wisconsin which is widely known for its forests, lakes, and wetlands. The Flowage is an approximately 3,400-acre storage reservoir formed by the impounding of the West Fork of the Montreal River (Figure 1). The Flowage and the West Fork of the Montreal River are located in the vicinity of the Gogebic and Trap Ranges (Wisconsin Geological & Natural History Survey (WGNHS) 2022) which form two conspicuous ridges in Iron and Ashland Counties in northern Wisconsin. Both ridges are composed of rock types that are more resistant to erosion than the rock that underlies the valley separating them. A thin layer of sediment deposited during the most recent glaciation covers the valley and parts of the ridges. The Flowage is situated on the southern ridge of the Gogebic Range and contains iron-rich rock that is approximately 1.9 billion years old. This thin layer of sediment is exposed along the Flowage shoreline where erosion is present. Bare rock faces and boulders are common along the shoreline of the flowage. Nearly all the natural beaches on the flowage are made up of gravel and cobble. Swimming beaches, when present, appear to be man-made and represent a very small portion of the overall shoreline.

The West Fork of the Montreal River downstream of the Gile Flowage flows through the Trap Range (northern ridge), which is distinctly different in composition from the Gogebic Range (southern ridge). The Trap Range is composed of younger volcanic rock, consisting primarily of basaltic-lava flows that are approximately 1.1 billion years old.

The July 2023 stability assessment included a second inspection of Site #5, located along the far northern shoreline of the flowage, and a small area of erosion adjacent to the west wingwall downstream of the dam gatehouse noted in the 2022 assessment (Figures 2 and 3).



#### FIGURE 1. GILE FLOWAGE STUDY AREA

#### **METHODS**

The Shoreline Stability Assessment was initially conducted on August 9 and 29, 2022. That assessment identified two sites that required further investigation. Consequently, Site #5 and the area downstream of the dam gatehouse were revisited on July 17, 2023 to further investigate the possible causes of erosion. Each location was rephotographed in 2023.

#### STUDY RESULTS

#### West Wingwall below Dam Gatehouse (Downstream Tailrace)

It appears that human traffic, and possibly high springtime flows, have scoured the bank and exposed the soil adjacent to the west concrete wingwall. This site was revisited in July 2023 to determine if the level of erosion had changed since the August 2022 inspection. No evidence of change was noted. NSPW remediated the site in August of 2023.

#### Site #5

Site #5 is located on the far north end of the Gile Flowage on private property (Figure 2) with approximate coordinates of 46.4249N and -90.2281W. The site was revisited on July 17, 2023. From the site assessment, it appears that the land owner excavated a portion of a trail that leads to the site which destabilized the bank and caused trees to topple into the reservoir (Figures 4a-4i). The proposed project boundary follows contour elevation 1490.00 feet. The elevation of the Gile Flowage at the time of the assessment was 1488.03 feet. The bank instability at the site, and subsequent erosion, do not appear to be related to the project operation nor does it appear to endanger the safety of the dam.

FIGURE 2. PROXIMITY OF SITE #5 IN RELATION TO THE GILE FLOWAGE DAM (SHORELINE STABILITY ASSESSMENT: GILE FLOWAGE).



FIGURE 3. AREA OF INTEREST ON THE LEFT EMBANKMENT (WEST WINGWALL) AT THE TOW OF THE EMBANKMENT (July 17, 2023).



FIGURE 4a. SITE #5 GILE FLOWAGE (July 17, 2023) FACING NORTH



FIGURE 4b. SITE #5 GILE FLOWAGE (July 17, 2023) FACING SOUTH



FIGURE 4c. SITE #5 GILE FLOWAGE (July 17, 2023). CLOSEUP PHOTOGRAPH OF BANK INSTABILITY (SEE SURVEY MARKER AT TOP OF PHOTOGRAPH NEAR EXCAVATION SITE)



FIGURE 4c. SITE #5 GILE FLOWAGE (July 17, 2023). CLOSEUP PHOTOGRAPH OF BANK INSTABILITY



FIGURE 4d. SITE #5 GILE FLOWAGE (July 17, 2023). CLOSEUP PHOTOGRAPH OF BANK INSTABILITY



FIGURE 4e. SITE #5 GILE FLOWAGE (July 17, 2023). CLOSEUP PHOTOGRAPH OF BANK INSTABILITY



FIGURE 4f. SITE #5 GILE FLOWAGE (July 17, 2023). CLOSEUP PHOTOGRAPH OF BANK INSTABILITY



FIGURE 4g. SITE #5 GILE FLOWAGE (July 17, 2023). CLOSEUP PHOTOGRAPH OF BANK INSTABILITY



FIGURE 4h. SITE #5 GILE FLOWAGE (July 17, 2023). CLOSEUP PHOTOGRAPH OF BANK INSTABILITY



FIGURE 4i. SITE #5 GILE FLOWAGE (July 17, 2023). CLOSEUP PHOTOGRAPH OF BANK INSTABILITY



#### ANALYSIS AND DISCUSSION

Wisconsin Administrative Code NR 328.08 categorizes erosion intensity into three groups; low energy, moderate energy, and high energy. Each site inspected during the 2022 and 2023 stability assessments ranked in the low energy category. Site #5 is located along northwest shoreline of the flowage west of the Gile Dam where the erosion appears to be above the waterline and the area between the water line and the eroded embankment is covered with cobble or sandy beach. The area immediately downstream of the dam and located within the proposed project boundary was also inspected for erosion. The only area of concern at this site was the area of erosion adjacent to the west wingwall below the dam gatehouse.

#### West Wingwall below Dam Gatehouse (Downstream Tailrace)

It appears that human traffic, and possibly high springtime flows, have scoured the bank and exposed the soil adjacent to the west concrete wingwall. NSPW remediated this site in August 2023.

#### Site #5

Site #5 is located on the far north end of the Gile Flowage on private property. The site was revisited on July 17, 2023. From the site assessment, it appears that the land owner excavated a portion of a trail that leads to the site which destabilized the bank and caused trees to topple into the reservoir. The proposed project boundary follows contour elevation 1490.0 feet. The elevation of the Gile Flowage at the time of the assessment was 1488.03 feet. The bank instability at the site, and subsequent erosion, do not appear to be related to the project operation nor does it appear to threaten the integrity of the dam.

It is our best professional opinion that Site #5 does not require further assessment.

#### FIELD DATA SHEETS

NR 328.08

**EROSION INTENSITY SCORE (EI)** 

#### WISCONSIN ADMINISTRATIVE CODE

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	s			DE	SCRIPTIV	VE CATE	CORIES				Œ	
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movement	distance (miles), across the open wat to the opposite shore measure	ier						(,-	13,10	50	(10) >30	., .
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	to the shoreline.		<u>L</u>		· .		1			- 1		
adjacent to	DEPTH AT 20 FEET, depth of water (feet) 20 feet from shoreline	(1) <1		(2) 1-3		(3) 3-	5	(4) 6-12	V	(5) >	12	11
Vhe site	DEPTH AT 100 FEET, depth of	(1) <1		(0) 1 0					<i>X</i>		-	4
200	water (feet) 100 feet from shoreline			(2) 1–3		(3) 3–6	5	(4) 6–12		(5) >1	12 /	1
	BANK HEIGHT ² , height of bank	(1)<1		(2) 1-5		(3) 5–1	0	(4) 10–20		(5)		5
	(feet), measure from toe of the bank to to of the bank-lip.	P				(3,3	X			(5) >2	20	1
	BANK COMPOSITION	(0) 1			γ			Γ				3
	composition and degree of cementa-	(0) rock, mar cemented san	ı, tıghı d (die	clay, well with a	(7) so	oft clay, cla	yey sand, i y dug with	moderately	(15) unc	emente	d sands or	
	tion of the sediments	pick)	~		Cente	nica (casti	y dug with	1.	peat (eas hand)	ily dug	with your	17
<i>(</i>	INFLUENCE OF ADJA- CENT STRUCTURES. likeli-	(0) no hard		ard armor-	(2) ha	rd armorin	g on (3) h	ard armorin		larmo	ring on	+
debalablesin	Chood that adjacent structures are causing	armoring on either adjacen	ing t adia	on one	both a	djacent pr	op- on or	ne adjacent	both ad	jacent	properties	
desarasie 3/1	flank erosion at the site	property	епу		ciucs			erty with urable	with me	asural	ole reces-	1
Small General	AQUATIC VEGETATION ³	<del> </del>		Sme			reces	sion	structur	es	0 0011	
and Dock	type and abundance of vegetation	(0) rocky subsumable to supr			r abun		(4) scatter	ed or patchy	1.	lack of	emergent,	+
hetween	occurring in the water off the shoreline	vegetation		merged veg	getation	ILLE OF SUD- CONCEDENT FLOSTING OF SUB- IS CON-						4
lay between	BANK VEGETATION, type and	(0) bank comp	osed o		e vege	tation.		os of vegeta			egetation	
te and	abundance of the vegetation occurring on the bank face and immediately on top of	rocky outcrop	ping ort ve	upland t	rees, s	hrubs and ing lawns	tion alter	nating with	(clear	ed), cre	op or agri-	1,1
		tation		go grasses,	IIICIU I	mig lawns	tion	king vegeta-	cultur	al land		1
dan	BANK STABILITY, The degree to	(0) established		stablished	(4)	moderate	to dense na	tural ground	(7) m	vierot-	to dense	<del>     </del>
	which bank and adjacent area (within 10 feet of the bank-lip) is stabilized by natu-	lawn with few canopy trees	lawn	with moder dense can-	-  veg	etation and	canopy tr	ees with	canop	y trees	with mod-	
IMC 1258	ral ground, shrub, and canopy vegetation	2005	opy t			canopy to	ees with m	reduced; or		o dens	e natural or other	
1259	(outside a 10' pier access corridor). Human disturbance is typified by tree				den	se natural	shrub layer	. \/	natura	l featu	res pre-	
1000 1	removal, brushing, mowing, and lawn							X		establis	hment of	4
9Anc 22	establishment.							4	Vegeta	шоц.		
,	SHORELINE GEOMETRY general shape of the shoreline at the point	(1) coves or bay	ys		(4	) irregular	shoreline	or (8	) headlar	nd, poi	nt, or	
	of interest plus 200 yards on either side.				st	raight shor	eline		land	-		4
N46,424921	SHORE ORIENTATION4	(0) < 1/3 mile	(1) no	orth to east to	south	-south-	(4) south t	o west-	(9)	11 40		
N46,42 4921 W90.228208	geographic direction the shoreline faces	fetch	east (	349°-360°	10-16	8°)	southwest		west (2	ы ю <b>п</b> о 259°-3	rth-north- 49°)	1
M40,778,708		(1) no ob1	analot :	100	3)		(169°-258					,
	proximity to and use of boat channels	(1) no channels yards, broad ope	en wat	er body, or	(6) the	oroughfare	within 100		oroughf	are wit	hin 100	
	l l	constricted shall	low w	ater body;	thorou	ghfare 100	vards to 1	2 Cunred	carrying ulated be	intensi pating	ve traffic activity)	1
		or channels with	in no-	-wake	mile o	ffshore car	Tying inter	sive	,		acavity)	1

Note: Table 1 is adapted from Knutson, P. L., H. H. Allen, and J. W. Webb, 1990. "Guidelines for Vegetative Erosion Control on Wave-Impacted Coastal Dredged Material Sites, "Dredging Operations Technical Support Program Technical Report D-90-13, U.S. Army Engineer Waterways Experiment Station, Vicksburg, MS 39180, 35 pp.

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Register February 2014 No. 698

Developed small private beach w/dock, active - Concern is to the left of the property where small breek - aspen have apparently Tallow over due to exercise Dock.

Site # 5 run dan

Havily regetated

#### Table 1 Erosion Intensity (Ei) Score Worksheet

Applicants and department staff shall use this worksheet to calculate erosion intensity pursuant to s. NR 328.08 (2).

	SHORELINE VARIABLE	Erosion Intensity Value is Located in Parenthesis on Left Side of Each Category Box							ASSIGNED
ow thru gate	AVERAGE FETCH ¹ —, average distance (miles), across the open was to the opposite shore measure 45° other side of the perpendiculate to the shoreline.	ter	(2) 1/10 –1/3 (4)	1/3–1	(7) 1 –3	(10) 3–10	(13) 10–30	(16) >30	
17/23	DEPTH AT 20 FEET, depth of water (feet) 20 feet from shoreline	(1) <1	(2) 1–3	(3)	3-6	(4) 6–12	(5)	>12	-
levakin	DEPTH AT 100 FEET, depth o water (feet) 100 feet from shoreline		(2) 1–3	(3)	3–6	(4) 6–12	(5)	>12	- (
1488 O5	BANK HEIGHT ² , height of bank (feet), measure from toe of the bank to to of the bank-lip.	(1)<1	(2) 1–5	(3)	5–10	(4) 10–20	(5)	/	- K
-5.4	BANK COMPOSITION composition and degree of cementation of the sediments	(0) rock, marl, cemented sand pick)	(0) rock, marl, tight clay, well cemented sand (dig with a pick)  (7) soft clay, clayey sand, moderately cemented (easily dug with a knife)  (15) uncemented peat (easily dug with a knife)				ited sands or ug with your	7	
Fig hu dyth	INFLUENCE OF ADJA- CENT STRUCTURES. likeli- hood that adjacent structures are causing flank erosion at the site	(0) no hard armoring on either adjacent property	(1) hard armoring on one adjacent property	(2) hard arm both adjacer erties	nt prop- prop mea		g (4) hard armoring on both adjacent properties with measurable reces- sion adjacent to both structures		
Water dythe  ONE  Top / J.  Top som log  Top J. 4  Top defs	AQUATIC VEGETATION ³ type and abundance of vegetation occurring in the water off the shoreline		ort emergent, f merged veg	floating or sub- getation emergent, floating or mergent vegetation			y (7) lack of emergent, floating or submergent vegetation		4
	BANK VEGETATION, type and abundance of the vegetation occurring on the bank face and immediately on top of the bank lip	tation	ing upland to ort vege- grasses,		and tion alte	nps of vegeta rnating with cking vegeta-	(7) lack of	vegetation crop or agri-	1
	BANK STABILITY, The degree to which bank and adjacent area (within 10 feet of the bank—lip) is stabilized by natural ground, shrub, and canopy vegetation (outside a 10' pier access corridor). Human disturbance is typified by tree removal, brushing, mowing, and lawn establishment.	lawn with few	(1) established lawn with moder ate to dense can- opy trees	shrub laye few canon	rate to dense r n and canopy er substantiall py trees with r ural shrub layo	trees with y reduced; or noderate to	canopy tre erate to de shrub layer natural fea	; or other tures pre- lishment of	4
	SHORELINE GEOMETRY general shape of the shoreline at the point of interest plus 200 yards on either side.	(1) coves or bay		straight	isla			) headland, point, or and	
	geographic direction the shoreline faces	(0) < 1/3 mile fetch	(1) north to east to east (349°-360°,	south-south 1°-168°)	-south- 3°) (4) south to west- southwest (169°-258°)		(8) west to north-north-west (259°-349°)		1
	proximity to and use of boat channels	(1) no channels vards, broad ope constricted shall or channels with	within 100 n water body, or ow water body;	(6) thoroughfore within 100 (12) 4					1:

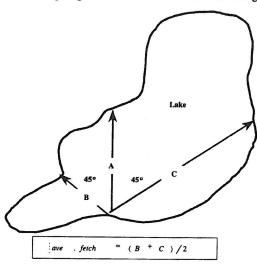
Table 1 is adapted from Knutson, P. L., H. H. Allen, and J. W. Webb, 1990. "Guidelines for Vegetative Erosion Control on Wave-Impacted Coastal Dredged Material Sites, "Dredging Operations Technical Support Program Technical Report D-90-13, U.S. Army Engineer Waterways Experiment Station, Vicksburg, MS 39180, 35 pp. site immediately above onea

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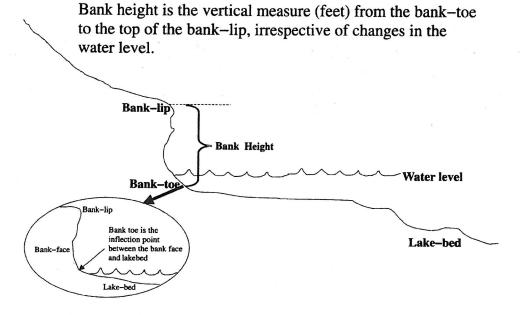
1-3 meters from toe to edge of water Total Shouline affected 1 69 yds Not linked to day operation

Multiple shotor of rite Bank unstable due to encavation above Trees tallen due to encavation not enusion

¹ Average fetch: The following diagram describes the calculation of average fetch.



2 Bank height: The following diagram describes the features of the bank for the purpose of accurately measuring bank height



³ Aquatic vegetation: Dense or abundant means that on average 50–100% of the bottom is visually obstructed by plants during the growing season, defined by the dates June 1 through September 15. Scattered or patchy means that on average 1–49% of the bottom is visually obstructed by plants during the growing season, defined by the dates June 1 through September 15. Absent means that on average < 1% of the bottom is visually obstructed by plants during the growing season, defined by the dates June 1 through September 15.

Specifically, according to FERC as outlined below, Site 5 "warrants further investigation." This statement was taken from the shoreline stability report where it states the following:

I am not sure exactly what was meant by further investigation, but I recommend you re-visit Site #5 and

I am not sure exactly what was meant by further investigation, but I recommend you re-visit Site #5 and collect at least one detailed picture from the same vantage point as the picture in the report. Also, I recommend the following types of data collection and you are welcome to add more if you feel it is necessary:

- 1. Closer pictures of the entire shoreline where the erosion is occurring.
- 2. Develop hypothesis of the main cause of the erosion (could be beach area, trees cut, etc).
- 3. View the toe of the erosion area and try to determine if the toe is stabilizing with vegetation (is it healing on its own).
- 4. Provide a better map on an aerial background that shows exactly where the site is located.
- 5. Make a determination based upon what is happening if no additional monitoring is necessary or if monitoring is necessary, when should the next monitoring occur. I do not think this site warrants any anthropogenic stabilization methods at this time, but if you disagree, lets discuss.
- 6. Develop an explanation of why the site is eroding when it has an EI of 39 (i.e., it is at the end of a beach area developed by the landowner). When the same that the end of a position of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same

Also, FERC asked for more information about NSPW's plan for mitigation of the small erosion area in the tailrace adjacent to the west wingwall.

I think Matt may have some more information on their plans for this repair and the schedule (I will ask him). A current photograph would help for the updated study report.

We previously told FERC this information would be included in the Updated Study Report (USR) due to FERC by September 28, 2023.

Five of the six erosion sites identified were located on small islands within the flowage where the erosion was limited to the thin soil layer atop the bedrock. One site (Site #5) was located along the northwest shoreline of the flowage near the dam. Although located away from the dam and in a wooded area, this site did exhibit significant soil movement and warrants further investigation. The small area of interest in the tailrace also deserves further attention due to its proximity to the dam structures.

2/2

Attachment 5	: Reservoir/Flow	Routing Mode	el Report	



# **Technical Memorandum**

To: Xcel Energy Corporation

Scott Crotty, Senior Operations Manager

From: Connor Collies

**Reviewed by:** Shawn Puzen, Project Manager

Jesse Piotrowski, PE, CFM

**Date:** August 16, 2023

**Subject:** Gile Reservoir Flow Routing Model

## 1. Introduction and Background

Xcel Energy Corporation (Xcel) is in the process of licensing the Gile Flowage Storage Reservoir Project (GSR), Federal Energy Regulatory Commission (FERC) Project No. 15055-000, located on the West Fork of the Montreal River in Iron County, Wisconsin. As part of the proposed study plan (PSP) and revised study plan (RSP) development, Xcel received comments from the River Alliance of Wisconsin (RAW) regarding identification of issues associated with study requests. In their March 17, 2021, letter, RAW requested Xcel develop a Reservoir/Flow Routing Model, describing the goals and objectives as follows:

The goal of the study is to identify alternative drawdown scenarios that compare power generation (KWs) with other uses of the GSR including recreational use and protection of the aquatic community and the habitats upon which they depend [...]

The modeling would provide a scientifically based evaluation that will help all concerned stakeholders balance power production with water levels and flows that protect fish and wildlife habitat and provide a suitable recreational use in the GSR.

In the FERC study plan determination (SPD) dated September 24, 2021, FERC approved the Flow Routing Model requested study with staff-recommended modifications as quoted below:

Therefore, we recommend that the *Reservoir/Flow Routing Model* be developed to be able to assess power generation and spillage at the Superior Falls Project and the Saxon Falls Project resulting from operating the project under a wide-range of reservoir levels and downstream releases, even if the reservoir levels and / or downstream releases vary hourly, daily, weekly, monthly, or seasonally. We also recommend that the reservoir / flow routing model be able to predict the effect of project operation: (1) on project reservoir levels and generation at the Superior Falls Project and Saxon Falls Project for simulated instream flows; (2) on downstream flows and generation at the Superior Falls Project and Saxon Falls Project for simulated project reservoir operations; and (3) on project reservoir levels, downstream flows, and generation at the Superior Falls Project and Saxon Falls Project both for simulated project reservoir operations and

instream flows. Power generation and spillage resulting from simulated project operation should be predicted separately for the Superior Falls Project and the Saxon Falls Project.

To meet FERC's ruling in the SPD, Mead & Hunt has developed a model within a Microsoft Excel workbook to calculate the relationship between discharge and stage in the GSR and simulate routing between the Gile, Superior Falls, and Saxon Falls projects. The model calculates results for a full calendar year and can determine power generation potential at Superior Falls and Saxon Falls powerhouses.

Three variations of the routing model have been created. Each variation requires the user to enter different information; however, they all produce results for inflows at the downstream Projects, achievable power generation, and either GSR water level or Gile reservoir discharge. The three model variations are described below:

**Model 1** – The user enters a time series of discharge from the Gile reservoir spillway. Discharge values are used to determine the GSR water level.

**Model 2** – The user enters a time series of GSR water levels. Desired changes in GSR water level are used to determine required discharges.

Model 3 – The user may enter either a GSR water level or a spillway discharge for each time step of the model.

This technical memorandum documents the development of the three flow routing models and includes instruction on general use of the model worksheets.



## 2. Reference Data and Sources

The model is dependent on data specific to the GSR, Saxon Falls, Superior Falls, and the Montreal River to produce meaningful results. The data collected as part of this modeling effort is described in this section.

### **Gage Inflow Time Series**

Limited daily discharge data in cubic feet per second (cfs) for the Montreal River and West Fork of the Montreal River is available online for the decommissioned United States Geological Survey (USGS) stream gage 04028000¹ (in Ironwood, Michigan) and gage 04029000² (downstream of Gile reservoir), respectively. For the Montreal River, historical data is sparse, with the only complete years of data being 1919-1921 and 1950-1953.

For the West Fork of the Montreal River, only data collected prior to the construction of the Gile reservoir is useful for quantifying current reservoir inflow. Data from the West Fork gage following construction of the Gile Dam represents a record of discharges rather than inflows. Consequently, only data from 1919-1921 is useful for this analysis. Proxy West Fork flow data for 1950-1953 was determined by multiplying the Montreal River flows by a scaling ratio, which was calculated by dividing the summation of daily average flows for the West Fork by the summation of daily average flows for the Montreal River for the years of 1919-1921. The resulting scaling factor was 1.21 as shown in **Table 1** below.

Hourly inflow time series were developed by linearly interpolating between daily average flow values. A 12-hour moving average was used to smooth the time series and limit abrupt flow changes.

Table 1. Development of West Fork Montreal River Scaling Factor.

Year	Montreal River Summation of Daily Average Flows (cfs)	West Fork Montreal Summation of Daily Average Flows (cfs)
1919	23917	28572
1920	22728	27897
1921	19151	23460
Total:	65796	79928
	Ratio:	1.21

¹ USGS 04028000 Montreal River at Ironwood, MI.

² USGS 04029000 West Branch Montreal River at Gile, WI.

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#### **Derived Inflow Time Series Data**

As part of Xcel's licensing application, an effort was made to derive the GSR inflow time series data from historical records of daily stage elevations and discharge through the Gile Dam for the years 1994-2021. The required inflow volume for each day was calculated as: reservoir storage change resulting from daily change in stage + daily discharge volume through dam + evaporation loss volume. Storage volumes of the GSR were determined using the stage-storage curve described in the subsection below. An average daily inflow flow rate (cfs) was determined by dividing the daily inflow volume (cubic feet per day) by 86,400 seconds per day.

The stage and discharge data provided by Xcel included some typographic errors and missing data points. The full data set was plotted to identify extreme outliers and gaps in the data series. Engineering judgement and comparison to values for adjacent days was used to correct typographic errors. Linear interpolation was used to fill data gaps.

Even after initial processing, there were indications of inaccurate data in the raw time series. Portions of the time series included illogical alignment between stage and discharge, such as a stage that fell quickly despite a small discharge value. This situation resulted in a negative inflow volume. To address this, the discharge on days resulting in a negative inflow volume was increased until the calculated inflow volume reached zero. While this modification of the provided data may not accurately represent the actual discharges that occurred, it does address the illogical relationship between stage, inflow, and discharge and maintains mathematical continuity in the mass balance equations. After modification of the discharge time series, a time series of GSR inflows was created.

#### **Historical Records of Discharge and Reservoir Level Time Series**

Discharge through the Gile Dam spillway and water surface elevation levels of the GSR have been observed and recorded by Xcel personnel since 1994. At the time of data delivery to Mead & Hunt, data through 2021 was available. This data was provided and processed for use within the model. Modifications to address errors, missing data, and illogical values were made to the provided data as discussed in the section above.

#### Gile Storage Reservoir Stage-Storage Curve

The GSR stage-storage curve was calculated from two data sources which were processed within ArcGIS PRO. Elevation data below the normal pool elevation of 1490 feet NGVD29 were taken from bathymetry measurements that were collected as part of the licensing process. Elevation data above the normal pool elevation was extracted from a clipped raster of the 2015 Iron County LiDAR dataset. The bathymetry and LiDAR were mosaiced into a single raster file. Reservoir area and volume values in one-foot elevation increments were extracted from the combined raster using the Storage Capacity geoprocessing tool within ArcGIS PRO. This tool also calculates cumulative volumes for each elevation increment.

#### **Evaporation Rates**

Evaporation rates for the GSR were collected from the Evaporation Climatology data (1991-2020) available from NOAA Climate Prediction Center. Monthly evaporation in inches/month were estimated from graphical charts for each month of the year.

Table 2: Monthly Evaporation Rates for the Project Region									
Reservoir Evaporation Rate									
	Evaporation Evaporation								
Month	in/month	in/day	Month	in/month	in/day				
Jan	0.00	0	Jul	2.68	0.086				
Feb	0.00	0	Aug	2.17	0.070				
Mar	0.00	0	Sep	1.38	0.046				
Apr	0.39	0.013	Oct	0.59	0.019				
May	1.50	0.048	Nov	0.00	0				
lun	2.44	0.081	Dec	0.00	0				

#### Powerhouse Capacity, Generation, and Operation

Information regarding powerhouse capacity for Saxon Falls and Superior Falls was taken from Exhibit A of the December 1988 and December 2022 Relicensing Applications as revised. Rated capacity for each generator unit, minimum and maximum turbine flows, and designed turbine head were used in the model to calculate power generation. The values taken from Exhibit A are summarized in the table below.

Table 3: Powerhouse	Generation	<b>Unit Parameters</b>
---------------------	------------	------------------------

Tuble 5. Powerhouse Generation offit Parameters									
Saxon Project Powerho	use		Superior Project Powerhouse						
Net Operating Head on Turbine	130.1	ft	Net Operating Head on Turbine	127	ft				
Single Unit Power	400	kW	Single Unit Power	215	kW				
Single Unit Flow	48	cfs	Single Unit Flow	25	cfs				
Calculated efficiency	0.76		Calculated efficiency	0.80					
Dual Unit Power	1500	kW	Dual Unit Power	1650	kW				
Dual Unit Flow	170	cfs	Dual Unit Flow	220	cfs				
Calculated efficiency	0.80		Calculated efficiency	0.70					
efficiency:	0.78		efficiency:	0.75					

Both Saxon Falls and Superior Falls are operated as run-of-the-river projects without peaking. Within the routing model, inflows to each Project were routed through the powerhouse up to the maximum powerhouse capacity (dual unit flow). Flows exceeding the powerhouse capacity were routed over the spillway to the downstream

reach. For power generation within the model, it was assumed that no power generation would occur for time steps with flows below the single unit flow threshold.

#### **Reach Delineation and River Geometries**

The modeling extents, from GSR to Superior Falls, were delineated into four reaches for routing calculations. Reaches were delineated based on important modeling locations including dam structures, flow convergence, and flow divergence. Reach 1 comprises the entire length of the West Fork of the Montreal River, from the Gile Dam to the confluence with the Montreal River. Reach 2 is the length of the Montreal River from the confluence with the West Fork to the Saxon Falls Project. Reach 3 is approximately 2,000-feet of the Montreal River between the Saxon Falls spillway and the downstream powerhouse discharge. The only flow in this reach is what passes the Saxon Falls spillway. Reach 4 is the length of the Montreal River from the Saxon Falls powerhouse to the Superior Falls Project.

There is no available bathymetry or cross section data for any of the modeled reaches. River cross-section geometry was approximated using a combination of aerial imagery, Light Detection and Ranging (LiDAR) data, and informed assumptions. Total reach lengths were digitized within ArcGIS Pro using available aerial imagery. Reach slopes were approximated using Iron County LiDAR data which provided water surface elevations at the start and end of the reach. It was assumed that the channel slope would equal the water surface slope over the length of each reach.

River cross-section geometries were estimated to be trapezoids. Top widths of the river under normal flow conditions were measured from aerial imagery in Google Earth. The presence of overbank floodplains was also considered when estimating river width for large flow depths. Channel side slopes were approximated based on bank characteristics. Banks with steep rock cliffs or where the river is incised were estimated to have a 1:1 side slope while banks with grassy earthen banks and floodplains were estimated to have a 4:1 slope. From this information, a table of flow area and top width was created for a range of flow depths. The Manning's Equation was used to calculate discharge capacity of the approximated channel geometry for each flow depth. It was assumed that the Manning's *n*-value for each reach was 0.04.

$$Q = \left(\frac{1.49}{n}\right) A R^{\frac{2}{3}} \sqrt{S}$$

Where: Q is the discharge capacity [ft³/s],
n is the mannings roughness coefficient,
A is the cross-sectional flow area [ft²],
R is the hydraulic radius of the flow [ft],
S is the channel slope [ft/ft].

# 3. Using the Model

The following sections discuss how to navigate the model, where to enter user information, how to run the model, and how to interpret the model results.

#### 3.1 Sheet 1: Inflow Time Series

This sheet is where the user selects the yearlong inflow time series for the Montreal River (upstream of the confluence) and for the GSR. The table furthest to the left titled *Modeled Inflow Time Series* contains the flow data that will be utilized by the model. Data can be manually entered or populated with the other tools within the sheet. The data in this table is shown graphically in the two charts in the center of the sheet.

The table to the right of the charts stores three sets of gage data as described in Section 2 of this memo. The three sets of gage data have been selected to be representative of a dry, normal, or wet year within the context of available gage data. If a user would like to select a set of gage data, they can click the "Select Data" button which is colored blue and near the top of the table. This button will copy the associated gage data and paste it into the *Modeled Inflow Time Series* table, overwriting any existing data. The charts will update to plot the new data.

To the right of the gage data are three empty data slots titled S-1, S-2, and S-3. These are intended to allow the user to save any custom time series that may be developed. Each data slot has its own "Select Data" button which functions the same way as described above.

The tool located furthest to the right on the sheet makes use of the derived inflow time series described in Section 2 of this memo. The user may enter any year between 1994 and 2021 into the orange cell. Clicking the grey "Select Data" button will look up the data for the indicated year and paste it into the *Modeled Inflow Time Series* table, overwriting any existing data.

## 3.2 Sheet 2: Gile Discharge/ Gile Stage/ Gile Stage + Discharge Time Series

The data entered by the user on this sheet depends on which variation of the model is being used. It will either be a time series of the Gile Dam discharge, GSR stage elevation, or a combination of the two. The table furthest to the left titled *Modeled Time Series* contains the data that will be utilized by the model. Data can be manually entered or populated with the other tools within the sheet. The data in this table is shown graphically in the chart in the center of the sheet.

The table to the right of the charts stores three sets of gage data as described in Section 2 of this memo. The three sets of gage data have been selected to be representative of a range of possible situations. If a user would like to select a set of gage data, they can click the "Select Data" button which is colored blue and near the top of the table. This button will copy the associated gage data and paste it into the *Modeled Time Series* table, overwriting any existing data. The chart will update to plot the new data.

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The Model 3 variation includes a table titled *Periods for Data Selection to Right*. When using any "Select Data" button, this table must be filled out by the user to indicate the time periods throughout the series for which you would like the program to copy either the discharge or stage data. Utilize the drop-down list to select the desired date and time. Invalid values entered by the user will result in an error message.

To the right of the gage data are three empty data slots titled S-1, S-2, and S-3. These are intended to allow the user to save any custom time series that may be developed. Each data slot has its own "Select Data" button which functions the same way as described above.

The *Time Series Generator* in the middle of the sheet is a tool for the user to create hypothetical time series. Within each row of the *Define Periods* table the user can enter a day and time using the drop-down list, and then enter a desired value. Any invalid values will result in an error message. For Model 3, the user can only enter a value for either stage or discharge for each row. If data is entered for both, an error message will appear. When the user clicks the "Generate TS" button the program will populate the *Modeled Time Series* table using the entered values. Portions of the time series between date and times entered by the user will be linearly interpolated. Any existing data in the *Modeled Time Series* table will be overwritten.

The Model 1 variation includes two tools which allow the user to modify the currently selected time series. *Apply New Minimum Flow Value* can be used to increase the minimum allowable release through the Gile Dam. Any discharge values within the time series that are less than the value entered within the orange cell will be replaced with the entered value when the user clicks "Apply". The *Apply White Water Flow Event* tool can be used to add 5-hour-long white-water release events into the time series. The user must enter what the discharge will be for each of the five hours, along with the date and time at which the white-water event will begin. There are entry fields for two events to be added. When the user clicks "Apply", the data will be placed into the time series, overwriting existing data.

The Model 2 variation includes a tool which allows the user to modify the currently selected time series. *Apply New Operational Bounds* tool is designed to quickly restrain the selected stage time series within a proposed maximum and minimum operational range. The user must enter a maximum and minimum stage elevation into the orange cells. When the user clicks "Apply" every value in the time series that exceeds the entered maximum value will be replaced with the maximum value, and every value in the time series that is below the minimum value will be replaced with the minimum value. The resulting time series will have portions of horizontal data where the original time series hits the new operational bounds.

## 3.3 Sheet 3: Input + Results

This sheet functions as the primary user interface for the model. The sheet is divided into sections which are discussed in detail below. No modifications to the spreadsheet should be made outside of the *Model Input Values* section.

### **3.3.1** Additional Model Inputs

The *Model Input Values* section contains additional user input variables that are specific to each variation of the model and that the user may choose to modify frequently. All three model variations allow the user to enter additional inflow to the model in three locations; reach 1, reach 2, and reach 4. The entered value will add a constant base flow for the entire time series prior to reach routing calculations. This additional flow is intended to be used to represent additional inflows along the reach from tributaries, springs, or the reach watershed.

## **Model 1 Inputs**

The Model 1 variation requires the user to enter a starting elevation for the GSR. The model will use this starting stage in the first-time step. GSR stage in subsequent time steps will be calculated based on mass balance formulas.

#### **Model 2 Inputs**

The user must define the maximum allowable discharge through the Gile Dam and the minimum discharge that must be always maintained. Situations in which the stage time series drops quickly may require a large discharge that exceeds the practical spillway capacity of the Gile Dam. The defined maximum discharge value will create a limit on discharge and cause the modeled reservoir level to temporarily lag the stage time series. Conversely, if the stage time series calls for the reservoir to rise faster than the inflow time series can fill the reservoir, the model will try to minimize discharge. In this scenario, discharge through the dam will be set to the minimum discharge.

The Gile stage tolerance value is used to reduce oscillations within the model by setting a tolerance between modeled stage level and time series stage level. This tolerance is discussed further in Section 4 of this memo.

#### **Model 3 Inputs**

Model variation 3 includes all the same input variables as Model 2. In addition, there is an input variable for starting elevation of the GSR. This input is only used by the model when the first time series step contains a discharge value rather than a stage value. If stage is defined in the first time-step on Sheet 2 then this input will not be used, regardless of if the user enters a value.

## **3.3.2** Error and Warning Messages

The *Error/ Warning Messages* box provides an indication to the user of potential issues with the model results and assists with troubleshooting. Error messages address issues that prevent the model from calculating a full result and are shaded red. Warning messages are suggestions that the user should consider to achieve better results, and are shaded orange. If there are no errors in the model, a green "No Errors" message will appear at the top of the messages box.

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"Gile Reservoir Exceeds Maximum Elevation/Storage" or "Gile Reservoir Reaches Zero Storage" messages indicate that the data entered by the user results in the GSR exceeding the defined stage-storage curve. The input data should be adjusted accordingly.

"Peak Discharge exceeds the defined conveyance of the XXX Reach" message means that the flow routed through the referenced reach by the model exceeds the estimated conveyance capacity calculated from reach geometry as discussed in Section 2 of this memo.

"Error in Muskingum-Cunge Coefficient Calculation" messages will appear when an error has occurred with the Muskingum-Cunge Routing Calculations. Identification of these errors is discussed in Section 4.1.1 of this Memo. If an error occurs the user should review the input data for irregularities and review the referenced material.

"The Maximum Allowable Gile Discharge is Reached" message may appear in model variation 2 and 3 and appears when the calculated discharge through the Gile Dam exceeds the maximum allowable discharge defined by the user. In this situation the model holds the discharge lower than what the user-specified elevation change called for.

## **Warning Messages**

"Gile Reservoir Stage Deviates From Typical Range" message will appear when the calculated GSR stage strays from the typical operations as defined in the Project License. The typical range is defined as between 1475 and 1490 feet NGVD29.

"Input has Changed and Model Routing Is Not Current, Re-run Routing" message will appear when a user value or time series has been changed and the model routing calculation has not been performed. Click the "Run Muskingum-Cunge Routing" button on the *Input + Results* sheet to run the routing calculation.

"Actual Gile Stage Lags Behind Desired Stage. Gile Inflow is Insufficient" message may appear in model variation 2 and 3. If the desired reservoir level rises faster than the inflow time series can fill the reservoir, the calculated reservoir level will lag the desired reservoir level until sufficient inflow is provided.

#### 3.3.3 Run Routing Button

The "Run Muskingum-Cunge Routing" button is located below the *Error/Warning Messages* box. Clicking this button will run an excel macro program which performs the iterations of the Muskingum-Cunge routing method for each of the modeled reaches.

#### 3.3.4 Model Results

The left half of the *Input + Results* sheet has a tabular section of model results. These values are automatically updated from model results. This sheet also contains 8 charts that graphically present the model results. These graphs plot the GSR elevation and discharge, energy production at the Saxon and Superior powerhouses, discharge

over the spillway at each Project, and the inflow to each Project. These graphs will update automatically as model results are updated.



# 4. Model Calculations

This model functions as a mass balance equation, where inflow + outflow = change in storage. This mass balance calculation is performed for the GSR, each reach, Saxon Falls, and Superior Falls. It is assumed that each of the hydroelectric projects have insignificant storage because they are operated as run-of-river, which means inflow = outflow.

Inflow arriving to the Saxon Falls Project and Superior Falls Project is first routed over the spillway to satisfy the minimum bypass requirements, which are in effect between the first Saturday after Memorial Day until October 15th. Saxon Falls must maintain a bypass of 5 cfs, which increases to 10 cfs between 8 am and 8 pm. Superior Falls must maintain a bypass of 8 cfs, which increases to 20 cfs between 8 am and 8 pm.

Inflow exceeding the bypass requirement, if in effect, is routed through the Project powerhouse. Once inflow exceeds the hydraulic capacity of the powerhouse, additional flow is immediately routed over the Project spillway. No volume attenuation occurs at either Project in this model.

Power generation at each powerhouse is calculated using the hydroelectric turbine power equation:

P = 0.08467HQe

Where: P is the generator output [kW],

H is the operating head on the turbine [ft],

Q is the flow through the turbine [ft³/s],

e is the turbine efficiency [decimal].

The GSR mass balance calculation includes reservoir inflows, evaporation loss outflow, Gile Dam discharge outflow, and changes to reservoir storage volume. Evaporation loss volume is determined using evaporation rates obtained for the NOAA Climate Prediction Center as discussed in Section 2 of this memo. NOAA provides average inches of evaporation for each month of the year. For this model it is assumed that the monthly evaporation rate is evenly distributed across each day of the month. The inches per day evaporation rate was further converted to feet per hour of evaporation. For each time step of the model, the evaporation rate corresponding to the time steps month was multiplied by the reservoir surface area of the previous time step to obtain evaporation loss volume.

# 4.1 Reach Routing Calculations

Flow routing along each reach is calculated using the Muskingum-Cunge method which is based on the continuity equation or conservation of mass. Compared to mass balance in reservoir routing as discussed above, which assumes a level pool, Muskingum-Cunge routing assumes a sloping water surface. The purpose of routing the flow between the GSR and the two Projects is to account for delay in peak flows due to travel time along the reach, and to account for attenuation of flows resulting from the ability of the reach to store water.

Detailed discussion of the Muskingum-Cunge Routing method, including references and derivation of equations, can be found in *USDA National Engineering Handbook, Part 630 Hydrology, Chapter 17, Section 3*. Muskingum-Cunge is based on the Muskingum equation:

$$O_2 = C_1 I_1 + C_2 I_2 + C_3 O_1$$

Where:  $O_2$  is discharge at the current time step [ft³/s],

O₁ is discharge at the previous time step [ft³/s],

I2 is inflow at the current time step [ft3/s],

 $I_1$  is inflow at the previous time step [ft³/s],

and C₁, C₂, and C₃ are dimensionless coefficients, the sum of which equals 1.0.

The equations to determine the dimensionless coefficients are as follows:

$$C_1 = \left[\frac{\Delta t}{K} + 2X\right] / C_0$$

$$C_2 = \left[\frac{\Delta t}{K} - 2X\right] / C_0$$

$$C_3 = \left[2(1 - X) - \frac{\Delta t}{K}\right] / C_0$$

$$C_0 = \frac{\Delta t}{K} + 2(1 - X)$$

Where:  $\Delta t$  is the time step between successive values [s],

K is the storage constant [s],

and X is a weighting factor [dimensionless].

Methods to estimate the values of K and X were developed by Cunge in 1969. These estimates are based on hydraulic and geometric properties of the modeled reach.

$$X = \frac{1}{2} \left( 1 - \frac{Q}{(B(S_0)(c)\Delta x)} \right)$$

$$K = \frac{\Delta x}{c}$$

Where: Q is the peak discharge during the time series [ft³/s],

B is the top width of the flow area [ft],

S₀ is the average channel slope [ft/ft],

c is the wave celerity [ft/s],

and  $\Delta x$  is the distance step [ft].

The following equation for the distance step ( $\Delta x$ ) is provided by Cunge. If the distance step is greater than the reach length, then the routing calculation will be performed in a single iteration. If the distance step is smaller than the reach length, then the reach will be divided into the fewest number of routing steps of equal length possible while maintaining the distance below the distance step. For example, if the distance step is between 1/3 and 1/2 the reach length, then there will be three routing steps. The Muskingum-Cunge calculations are performed for each routing step, with the outflow from the previous step serving as the inflow for the next step.

$$\Delta x = \frac{1}{2} \left( c \Delta t + \frac{Q}{B(S_0)(c)} \right)$$

The flood wave celerity is a modified velocity parameter as defined in the equation below:

$$c = mV$$

Where: V is the average velocity at peak discharge [ft/s]

m is a coefficient [dimensionless]

The value of *m* can be calculated from reach channel rating table and geometry data as developed and shown on the *Reach Geometries* sheet of the model. The calculation for *m* is performed for each row of the rating table, and intermittent values can be interpolated on a log-log basis. The calculation includes discharge and the associated cross-sectional area. The formula calculating *m* at a specific row of the rating table is shown below:

$$m(i) = \frac{(Q(3)S(2,3)) + \sum \left[ \left( Q(i) - Q(i-1) \right) S(i-1,i) + \left( Q(i-1) - Q(i-2) \right) S(i-2,i-1) + .. \right]}{Q(i)}$$

Where: Q(i) is the discharge for the ith row of the table [ft³/s],

S(i-1, i) is the log-log slope of discharge-end-area curve between rows i-1 and i

#### 4.1.1 Model Checks

As part of the routing calculations, two parameters are checked after each routing step. The first check is to see whether the dimensionless coefficients  $C_1$ ,  $C_2$ , and  $C_3$  add up to 1.0. If the sum of these coefficients differs from 1.0, there is likely an error within the model or invalid input variables.

To determine if the routing is within accuracy of the Muskingum-Cunge method, three additional variables are calculated. The Courant number,  $C_g$ , is the ratio of physical wave celerity to the grid celerity. The grid Reynold's number,  $D_g$  is the mathematical criterion which distinguishes laminar from turbulent flow.

$$C_g = \frac{\Delta t}{K}$$

$$D_g = 1 - 2X$$

$$D_g(critical) = e^{2.3(C_g)}$$

When the grid Reynold's number equals or exceeds the calculated critical value, then the results of the Muskingum-Cunge routing are invalid for the flow conditions.

# 5. Minimum Flow Study

The model 1 variation was used to quantify how varying the minimum required discharge from the GSR affects the GSR stage elevation and the power generation potential at the Saxon and Superior Projects. The minimum discharges evaluated were 12, 24, and 36 cfs. The derived inflow time series, as discussed in Section 2, was evaluated to identify full years which were dry, normal, and wet relative to the historical data set. The study years were identified by evaluating the data based on total annual inflow volume to the GSR, total annual discharge volume from the Gile Dam, and the total number of days in which discharge exceeded 50 cfs. The data years were sorted based on these metrics to assist with study year selection. The selected years for the minimum flow study are shown in the table below. Xcel records of Gile Dam discharge were matched to the identified study years.

Table 4. Selected Model Years

Tuble 4. Selected Wodel Tears								
Description	Year	Inflow Volume Percentile	Discharge Volume Percentile	# Days >50 cfs Percentile				
Dry	2012	O th	O th	O th				
Normal	2003	56 th	59 th	33 rd				
Wet	2016	93 rd	96 th	100 th				

The inflow time series derived from historical data were modified to include two simulated white water flow events. Each simulated event lasted 5 hours, with the first and last hours at 600 cfs and the remaining hours at 1200 cfs. The events occurred at noon on the last Saturday of June and September for the given data year.

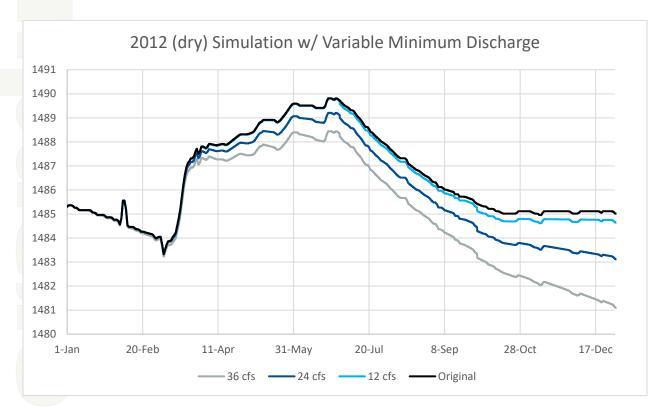
The model was run with a minimum of 12 cfs, 24 cfs, and 36 cfs. Stage hydrographs of the GSR and summary results are presented below. Increasing the minimum allowable discharge results in a decrease of the GSR throughout the model year. More notably, increasing the minimum allowable discharge results in an increased annual generation capacity, likely due to the additional flow allowing each turbine to be more fully utilized. The original unaltered derived inflow time series, which operated under a 10 cfs minimum discharge and includes no white-water events, is included in the results for reference.

Table 5. Minimum Flow Study Stage Results

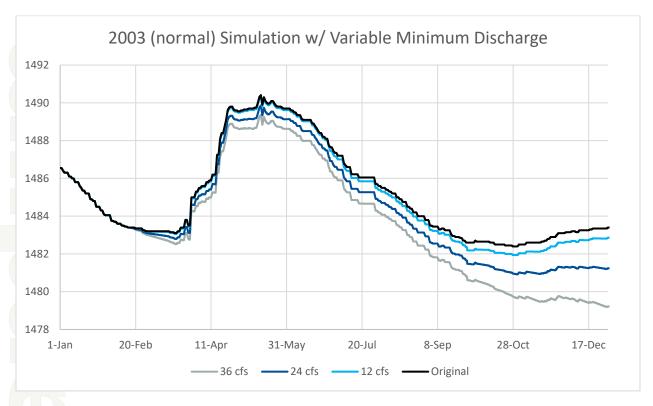
	Start of Year GSR Stage, FEET NGVD						Minimum GSR Stage, FEET NGVD		
Scenario	2012	2003	2016	2012	2003	2016	2012	2003	2016
Original	1485.30	1486.55	1489.80	1485.02	1483.45	1489.83	1483.32	1482.40	1487.27
12 cfs	1485.30	1486.55	1489.80	1484.64	1482.91	1489.61	1483.32	1481.94	1487.27
24 cfs	1485.30	1486.55	1489.80	1483.10	1481.28	1489.20	1483.10	1480.92	1487.25
36 cfs	1485.30	1486.55	1489.80	1481.06	1479.24	1488.74	1481.06	1479.19	1487.20

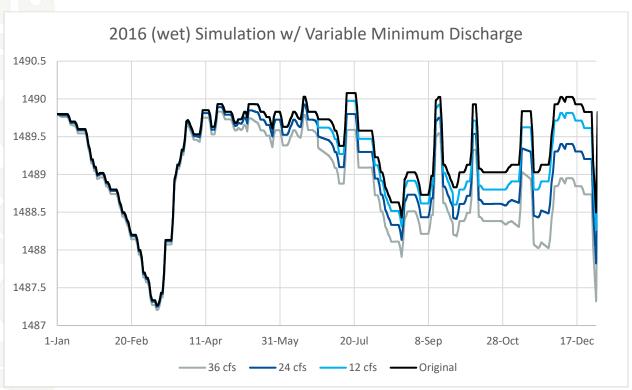
Table 6. Minimum Flow Study Generation Results

	Saxon Falls			Superior Falls			
	Total Generation, MWh			I otal G	Total Generation, MWh		
Scenario	2012	2003	2016	2012	2003	2016	
Original	4120	6307	9389	4444	6793	10368	
12 cfs	4144	6323	9395	4468	6842	10381	
24 cfs	4304	6396	6437	5081	7522	10612	
36 cfs	4636	6622	9635	5595	7900	10763	









# 6. Disclaimers

The developed routing model implements simple formulas and logic to predict the behavior of a complex system. The model is entirely dependent on the quality and realism of the input data provided by the user. The calculation of results is solely predicated on a complete data set that does not violate the limits of the model. The user should remain cognizant and mindful that the quality of results is dependent on the quality of the input data.



