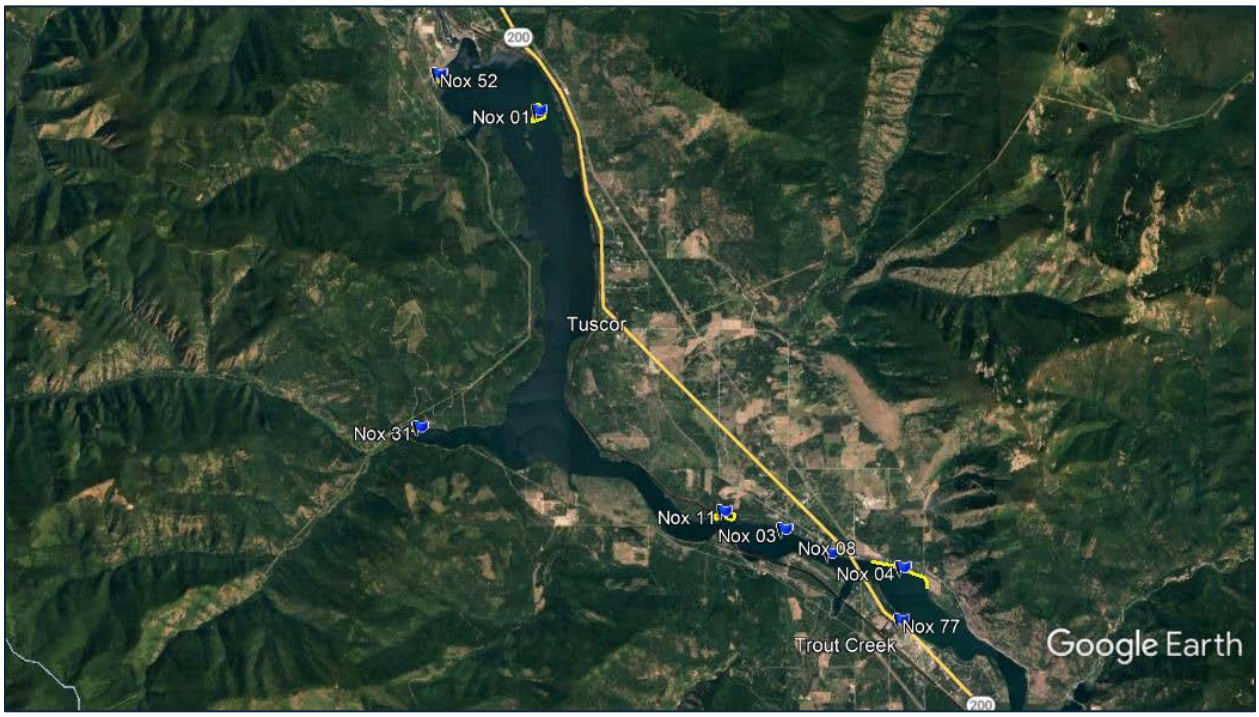
CLEAN LAKES INC.

NOXON RAPIDS RESERVOIR
SANDERS COUNTY, MONTANA

2022 Aquatic Invasive Species (AIS)
Aquatic Pesticide Application Report (APAR)



Prepared By:

CLEAN LAKES INC.

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Prepared For:
Sanders County
1111 Main Street
Thompson Falls, MT 59873

September 2022

BACKGROUND INFORMATION: Clean Lakes, Inc. (CLI) was contracted by Sanders County, Montana to provide aquatic herbicide applications for the control of Aquatic Invasive Species (AIS) within discrete areas of Noxon Rapids Reservoir in August 2022. Aquatic herbicide applications were conducted in compliance with the Montana Department of Environmental Quality, Montana Pollutant Discharge Elimination System (NPDES) Pesticide General Permit (PGP) for Pesticide Application (NOI Permit # MTG870011), as well as the Pesticide Discharge Management Plan (PDMP) developed as part of the PGP. The Permit related information is included in the Noxon Rapids Reservoir, Sanders County, Montana 2022 Aquatic Invasive Species Aquatic Pesticide Application Plan (APAP)[1].

SCOPE OF WORK: The scope of work was for the application of aquatic herbicides for the control of Eurasian watermilfoil (EWM) in a total of 48.85 acres within previously identified and demarcated areas of Noxon Rapids Reservoir.

PRE-TREATMENT SURVEYS: In July 2022 Craig McLane (Montana Fish, Wildlife and Parks (MTFWP)) carried out visual and point intercept surveys in areas where nuisance growths of aquatic invasive species (AIS) were identified in previous surveys. On July 22, 2022, CLI received the 2022 treatment GIS polygons and survey points from Craig McLane. CLI developed a budgetary plan on July 25, 2022 with a final plan approved that day. A treatment day was established for the week of August 1, 2022.

SUMMARY OF ACRES TREATED: The final plan consisted of treating 48.85 acres of EWM in Noxon Rapids Reservoir. Treatment plots were identified through GIS shapefiles and treatment plans at the direction of the county.

TREATMENT SCHEDULE: The aquatic herbicide applications were performed on Thursday, August 4, 2022, by CLI staff Thomas McNabb as outlined in Table 1 below:

[1] NOXON RAPIDS RESERVOIR, SANDERS COUNTY, MONTANA, 2022 AIS Aquatic Pesticide Application Plan (APAP)

Table 1: Treatment Plots, Dates and Times

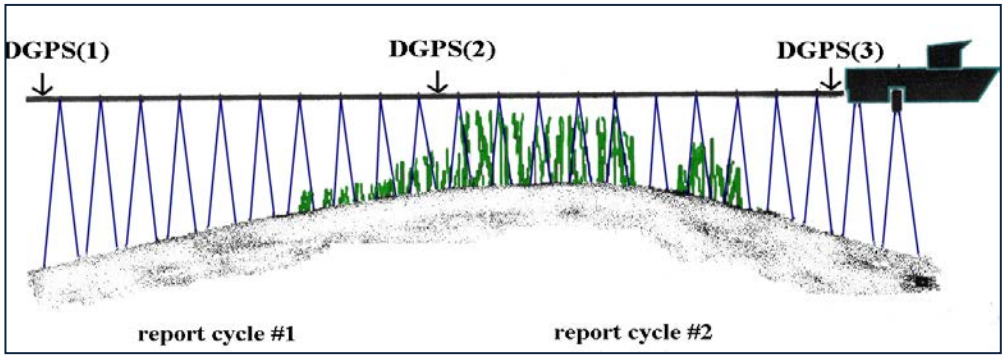
2022 Noxon-Cabinet Reservoirs Treatment Plan										
Plot Number	Acreage (Ac)	Mean Depth (ft)	Date	Start	Stop	Applicator	Wind (mph)	Wind from Direction	Sky	Water Temp (F)
NOX-04	5.90	5.9	8/4/2022	1:56 PM	2:07 PM	Thomas McNabb	8	W	Pt Cloudy	76.30
NOX-08	0.90	4.6	8/4/2022	2:12 PM	2:15 PM	Thomas McNabb	12	W	Pt Cloudy	76.30
NOX-11	15.90	5.7	8/4/2022	12:01 PM	12:32 PM	Thomas McNabb	3	W	Pt Cloudy	76.40
NOX-31	2.50	6	8/4/2022	2:45 PM	2:52 PM	Thomas McNabb	8	W	Pt Cloudy	76.20
NOX-77	0.40	6	8/4/2022	4:14 PM	4:17 PM	Thomas McNabb	7	W	Pt Cloudy	76.50
Subtotal	25.60									
NOX-01	18.75	5.5	8/4/2022	5:16 PM	5:45 PM	Thomas McNabb	6	W	Pt Cloudy	76.50
NOX-03	1.70	6	8/4/2022	2:22 PM	2:25 PM	Thomas McNabb	8	W	Pt Cloudy	76.60
NOX-52	2.80	6	8/4/2022	5:01 PM	5:09 PM	Thomas McNabb	6	W	Pt Cloudy	76.70
Subtotal	23.25									
TOTAL	48.85									

EQUIPMENT USED: A CLI Littoral Zone Treatment vessel (LittLine®) was used to perform the aquatic herbicide applications on August 4, 2022. The herbicide applications were made to the lower portion of the water column to increase herbicide concentration and exposure time (CET) relationships for the control of the target species. The application vessel was inspected on August 4, 2022 at the Clark Fork, Idaho Aquatic Invasive Species inspection station prior to entering Montana.

The AIS treatment area GIS shapefiles were loaded into the LittLine® GPS system for vessel guidance and herbicide application data recording. The LittLine® can place herbicides at any depth within the water column (2 - 30 feet), as well as within the bottom 2 foot of the water column. Impacts from currents, wind and wave action are reduced in deep water applications through the use of the LittLine® application system when compared to conventional subsurface applications. The herbicide application in all of the plots was within the bottom portion of the water column.

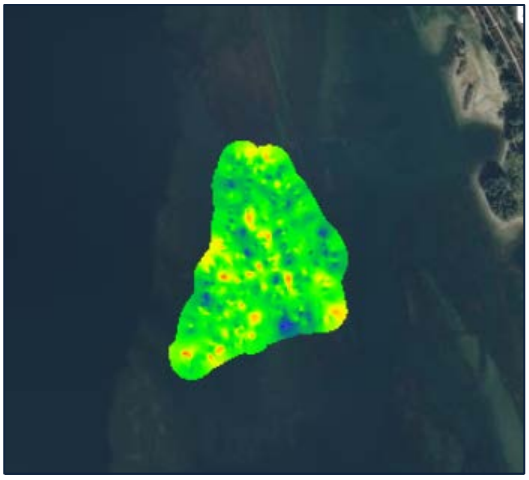
The LittLine system's computerized rate controllers regulate the aquatic herbicide applications through preset treatment rates.

A Digital Echosounder System with a Structure Scan Module (Lowrance model) was used to record data of the submerged aquatic vegetation (SAV) profile in the control plots during treatment and during the post treatment survey. Data was collected in both the .SLG (traditional sonar on HDS line) and the .SL2 (multi-channel structure scan) formats.

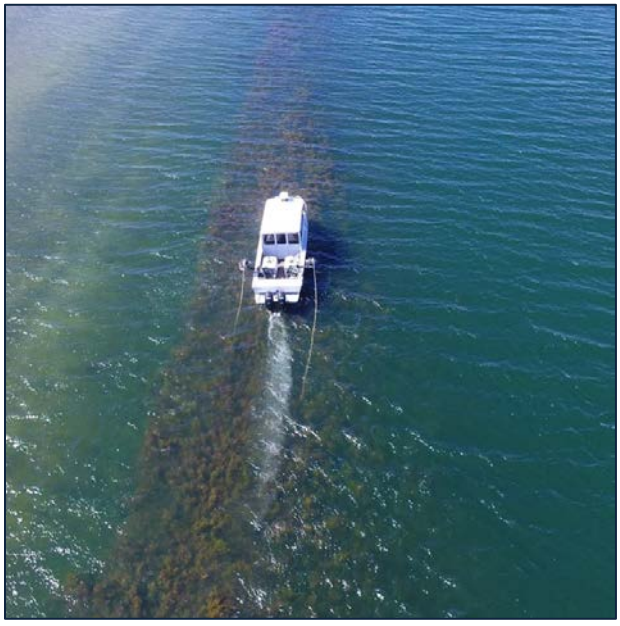


The sonar data collected was processed and analyzed for At Time of Treatment Submerged Aquatic Vegetation (SAV) in the treatment plots (August 4, 2022), and at six (6) Weeks Post Treatment (September 15, 2022). Data was collected to compare At Time of Treatment to six (6)

Week Post Treatment SAV coverage, height in the water column, and bio-volume to support post-treatment efficacy evaluations. An example of SAV conditions At Time of Treatment for NOX-01, Noxon Reservoir, is pictured right.



AQUATIC HERBICIDES CLI provided the aquatic herbicides for the project. CLI provided the required support equipment for material handling (herbicide transfer) as well as support vehicles for the vessels assigned to the project. The aquatic herbicides were applied to the specified areas of Noxon Rapids Reservoir for the control of Eurasian watermilfoil and Curly-leaf pondweed, as outlined in the Site Data Tables below (Herbicide Label's and Material Safety Data Sheets (MSDS's) are included in the Aquatic Pesticide Application Plan (APAP), provided previously). Provided in Table 2 is the Treatment Site Data outlining treatment information for each plot. Kim McMahon (Pinnacle Research) and Paul Kusnierz (Avista) were on site the day of treatment.

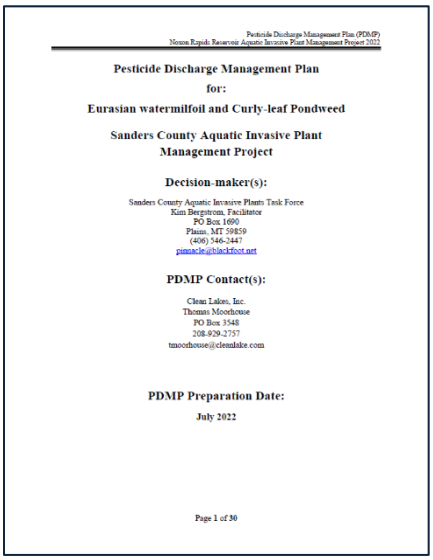


TREATMENT SITE DATA

Table 2: Noxon Rapids Reservoir
Reservoir, Plot Treatment Site Data, Aquatic Herbicides Used:

2022 Noxon-Cabinet Reservoirs Treatment Plan					Littora (Diquat)			Aquathol K (Endothall)		
Plot Number	Acreage (Ac)	Mean Depth (ft)	Volume (AF)	Product	Rate ppm	Gal/Ac ft	Gal Total Site	Rate ppm	Gal/Ac ft	Gal Total Site
NOX-04	5.90	5.9	34.81	End/Diq	0.37	0.5	17.4	1.8	1.16	40.2
NOX-08	0.90	4.6	4.14	End/Diq	0.37	0.5	2.1	1.8	1.16	4.8
NOX-11	15.90	5.7	90.63	End/Diq	0.37	0.5	45.2	1.8	1.16	104.7
NOX-31	2.50	6	15.00	End/Diq	0.37	0.5	7.5	1.8	1.16	17.3
NOX-77	0.40	6	2.40	End/Diq	0.37	0.5	1.2	1.8	1.16	2.8
Subtotal	25.60						73.3			169.9
NOX-01	18.75	5.5	103.13	End/Diq	0.37	0.5	51.5	1.8	1.16	119.2
NOX-03	1.70	6	10.20	End/Diq	0.37	0.5	5.1	1.8	1.16	11.8
NOX-52	2.80	6	16.80	End/Diq	0.37	0.5	8.4	1.8	1.16	19.4
Subtotal	23.25						64.9			150.4
Total	48.85						138.3			320.2

PERMIT COMPLIANCE: CLI developed the Aquatic Pesticide Application Plan on August 1, 2022, as well as the Pesticide Discharge Management Plan (PDMP) required for the new NPDES Permit cycle. Sanders County provided the required permits and approvals for the herbicide treatments from the Montana Department of Environmental Quality. There were no adverse incidents to report. Herbicide equipment calibration occurred on August 2, 2022.



Pesticide Discharge Management Plan (PDMP)
Noxon Rapids Reservoir Aquatic Invasive Plant Management Project 2022

Pesticide Discharge Management Plan
for:
Eurasian watermilfoil and Curly-leaf Pondweed

Sanders County Aquatic Invasive Plant Management Project

Decision-maker(s):

Sanders County Aquatic Invasive Plants Task Force
Kim Bergstrom, Facilitator
PO Box 1690
Plains, MT 59859
(406) 546-2447
pinnacle@blackfoot.net

PDMP Contact(s):

Clean Lakes, Inc.
Thomas Moorhouse
PO Box 3548
208-929-2757
tmoorhouse@cleanlake.com

PDMP Preparation Date:
July 2022

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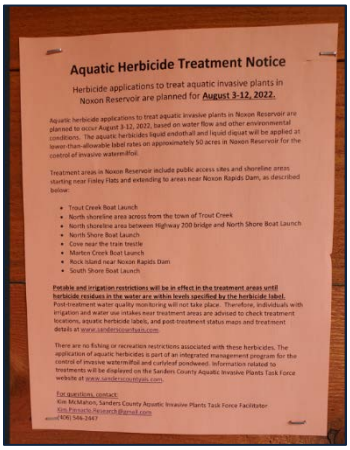
SERVICES PROVIDED BY CLI: All manpower, materials, insurance, equipment and technical advice required to perform aquatic herbicide applications in the project areas.

SERVICES PROVIDED BY SANDERS COUNTY: Sanders County provided the required permits, published legal notices in newspapers, provided notification to property owners, posting at public boat launch facilities, and provided the project area GIS shapefiles from the 2022 Pre-Treatment Surveys that were used to generate the final 2022 Treatment Plan.



Aquatic Herbicide Treatment Notice

Herbicide applications to treat aquatic invasive plants in Noxon Reservoir are planned for **August 3-12, 2022.**

Aquatic herbicide applications to treat aquatic invasive plants in Noxon Reservoir are planned to occur August 3-12, 2022, based on water flow and other environmental conditions. The aquatic herbicides liquid endothall and liquid diquat will be applied at lower-than-allowable label rates on approximately 50 acres in Noxon Reservoir for the control of invasive watermilfoil.

Treatment areas in Noxon Reservoir include public access sites and shoreline areas starting near Finley Flats and extending to areas near Noxon Rapids Dam, as described below:

- Trout Creek Boat Launch
- North shoreline area across from the town of Trout Creek
- North shoreline area between Highway 200 bridge and North Shore Boat Launch
- North Shore Boat Launch
- Cove near the train trestle
- Marten Creek Boat Launch
- Rock Island near Noxon Rapids Dam
- South Shore Boat Launch

Potable and irrigation restrictions will be in effect in the treatment areas until herbicide residues in the water are within levels specified by the herbicide label. Post-treatment water quality monitoring will not take place. Therefore, individuals with irrigation and water use intakes near treatment areas are advised to check treatment locations, aquatic herbicide labels, and post-treatment status maps and treatment details at www.sandercountyais.com.

There are no fishing or recreation restrictions associated with these herbicides. The application of aquatic herbicides is part of an integrated management program for the control of invasive watermilfoil and curlyleaf pondweed. Information related to treatments will be displayed on the Sanders County Aquatic Invasive Plants Task Force website at www.sandercountyais.com.

For questions, contact:
Kim McMahon, Sanders County Aquatic Invasive Plants Task Force Facilitator
kim.ffmcmahon@gmail.com
(406) 546-2447

POST TREATMENT SURVEY: The Post Treatment survey was carried out by CLI (Tom Moorhouse, Tuck Benney, and Kim McMahon) at Noxon Rapids Reservoir on September 15, 2022, six weeks after treatment. Water temperature was approximately 71 F. Surveys were conducted through a combination of techniques, including visual estimates of injury/control, through rake tosses,

and via the use of a Lowrance HDS-9 where depth allowed. Sonar logs were processed as described above. Table 3 provides information related to efficacy in each plot compared to At-Time of Treatment and Post Treatment Control. In Noxon Rapids Reservoir the change in SAV Biovolume (BV) shows a reduction range of 13% to 60%, while Post Treatment EWM Injury ranged from 60% to 100%.

Table 3: Plot Percent Submersed Aquatic Vegetation (SAV) Cover and SAV Bio-Volume Present At Time of Application and Six (6) Weeks Post Treatment

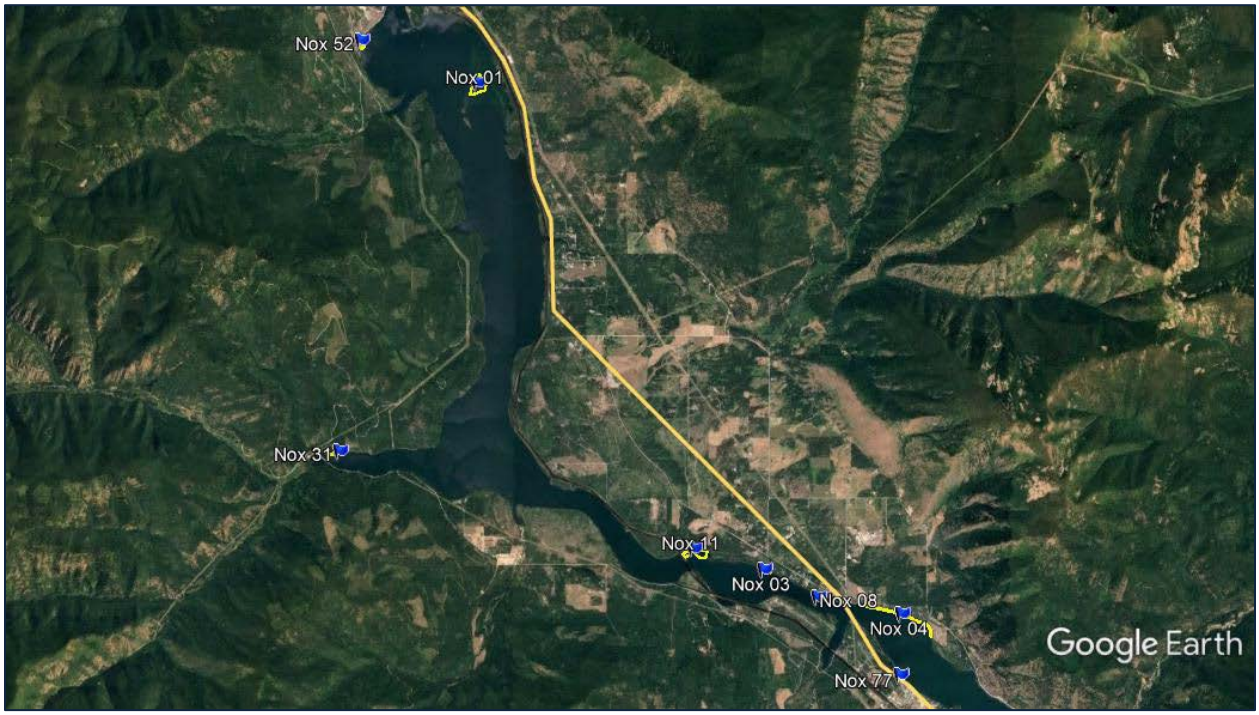
2022 Noxon Rapids Reservoir AIS Treatment Plots: At Time of and ~ Six (6) Week Post Plot SAV % Cover and SAV BioVolume Data (Grid Data)									
Plot Number	SAV % Cover	SAV % Bio-Volume	Date Data Collected Pre Treatment	SAV % Cover	SAV % Bio-Volume	Date Data Collected-Post Treatment	SAV % BV Change	Post Treatment EWM Injury Rank	Herbicides Used (Aquathol K/Tribune)
Noxon Rapids									
NOX-1	99.3	28.9	8/4/2022	98.2	15.1	9/15/2022	-48%	95%	Endo/Diquat
NOX-3	100.0	28.3	8/4/2022	98.7	16.8	9/15/2022	-41%	98%	Endo/Diquat
NOX-4	98.4	32.2	8/4/2022	72.3	17.8	9/15/2022	-45%	90%	Endo/Diquat
NOX-8	59.0	34.5	8/4/2022	55.8	19.3	9/15/2022	-44%	60%	Endo/Diquat
NOX-11	98.1	40.4	8/4/2022	59.4	16.1	9/15/2022	-60%	95%	Endo/Diquat
NOX-31	99.1	21.2	8/4/2022	99.3	18.4	9/15/2022	-13%	98%	Endo/Diquat
NOX-52	86.9	19.8	8/4/2022	79.3	10.6	9/15/2022	-46%	100%	Endo/Diquat
NOX-77	67.5	38.4	8/4/2022	91.2	16.6	9/15/2022	-57%	90%	Endo/Diquat

Note: Herbicides used Endo/Diquat = Combination of Aquathol K (Endothall) and Tribune (Diquat). Post Treatment Injury Rank of herbicide injury to EWM on September 15, 2022, 6 weeks post treatment, were estimated during a survey as outlined above.

The observations contained in this report (see below) are general six (6) week Post Treatment observations and should not be used for control efficacy evaluations. In addition, it should be noted that a Post Treatment change in Submerged Aquatic Vegetation (SAV) Percent Area Coverage, height in the water column, and bio-volume can result, and can be attributed to a recovery or increase in native vegetation in response to selectively controlling the target species.

TREATMENT AREA PLOT MAPS

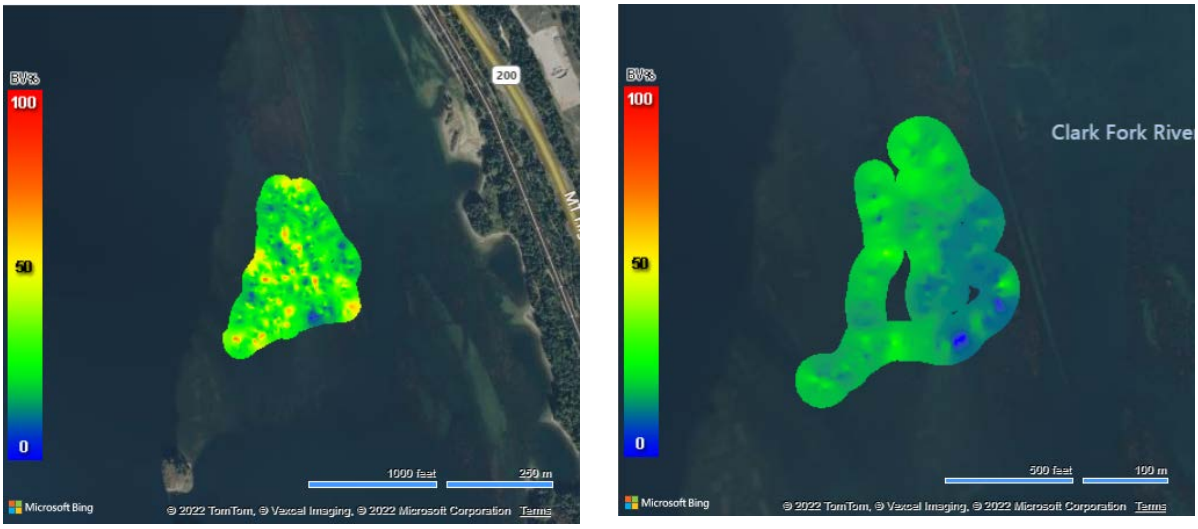
Overview of the 2022 Noxon Rapids Reservoir Treatment Plots (8/4/22)



PRE AND POST TREATMENT SUBMERSED AQUATIC VEGETATION (SAV) DATA, SAV PERCENT COVER, AND BIO-VOLUME DATA SETS

NOXON RAPIDS RESERVOIR

Plot NOX-1: At Time of Treatment (August 4, 2022 Left), ~ Six (6) Weeks Post (September 15, 2022 Right)



2022 Noxon Rapids Reservoir AIS Treatment Plots: At Time of and ~ Six (6) Week Post Plot SAV % Cover and SAV BioVolume Data (Grid Data)									
Plot Number	SAV % Cover	SAV % Bio-Volume	Date Data Collected Pre Treatment	SAV % Cover	SAV % Bio-Volume	Date Data Collected-Post Treatment	SAV % BV Change	Post Treatment EWM Injury Rank	Herbicides Used (Aquathol K/Tribune)
Noxon Rapids									
NOX-1	99.3	28.9	8/4/2022	98.2	15.1	9/15/2022	-48%	95%	Endo/Diquat

Observations/Notes NOX-1: Treated with combination of endothall and diquat, control visually estimated at +/- 95%. Control excellent throughout plot. Some EWM at edges. Widespread Chara visible on bottom, and Coontail present.

Plot NOX-1: At Time of Treatment (August 4, 2022)

BIOBASE — VEGETATION ANALYSIS REPORT

Noxon Reservoir, Sanders Montana

Report Time Stamp: 2022 August 06 - 20:48 (UTC) ... REPORT LINK

Survey Metadata	
Data Collector:	Thomas Moorhouse
Survey Time Stamp (UTC):	2022 August 04 - 23:16
Starting Location:	47.945355, -115.710914
Ending Location:	47.947006, -115.709507
Distance	1.886 miles

Survey Statistics	
Average Water Temperature:	77.9 °F
Survey Area:	23.659 acres
Survey Volume:	153.557 acre ft
Percent of Waterbody Surveyed:	0.3%
Waterbody Area:	8023.683 acres

Survey Settings	
Includes Edited Data:	No
Track Buffer:	25 m
BV Grid Cell Size:	5 m
BV Minimum Detection - Percent:	5.0%
BV Minimum Detection - Depth:	2.400 ft
BV Maximum Detection - Depth:	20.000 ft
BV Sonar Channel:	Primary

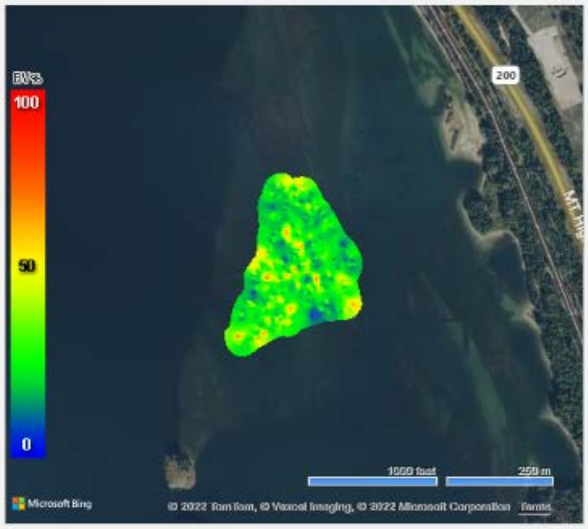
Quality Control	
Reviewer:	McCormack, Ian
Comments:	We have reviewed this trip. Please use the "ASK THE EXPERTS" button for this trip if you have any questions.

Survey Summary

Type	PAC	Avg BVp	SD BVp	Avg BVw	SD BVw	Depth Range	Depth Avg	No. Depth Records
Point	92.5%	30.1%	± 20.6%	27.9%	± 20.5%	3.27 - 11.44 ft	6.593 ft	1616
Grid	99.3%	28.9%	± 11.2%	28.7%	± 11.4%	3.37 - 10.91 ft	6.490 ft	8473

Bathymetric Contour Map

Vegetation Biovolume Heat Map



Plot NOX-1: ~ Six (6) Weeks Post (September 15, 2022)

BIOBASE — VEGETATION ANALYSIS REPORT

Noxon Reservoir, Sanders Montana — Report Time Stamp: 2022 September 27 - 00:20 (UTC) ... REPORT LINK

Survey Metadata	
Data Collector:	Thomas Moorhouse
Survey Time Stamp (UTC):	2022 September 15 - 17:14
Starting Location:	47.947699, -115.709583
Ending Location:	47.947670, -115.708467
Distance	0.566 miles

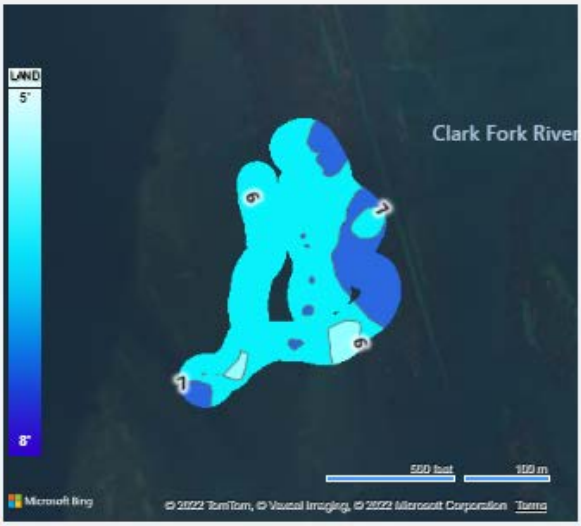
Survey Statistics	
Average Water Temperature:	70.3 °F
Survey Area:	12.760 acres
Survey Volume:	65.231 acre ft
Percent of Waterbody Surveyed:	0.2%
Waterbody Area:	8023.683 acres

Survey Settings	
Includes Edited Data:	No
Track Buffer:	25 m
BV Grid Cell Size:	5 m
BV Minimum Detection - Percent:	5.0%
BV Minimum Detection - Depth:	2.400 ft
BV Maximum Detection - Depth:	20.000 ft
BV Sonar Channel:	NA

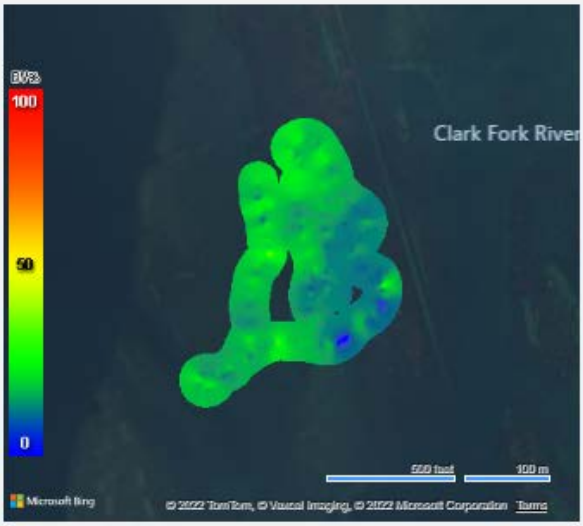
Survey Summary

Type	PAC	Avg BVp	SD BVp	Avg BVw	SD BVw	Depth Range	Depth Avg	No. Depth Records
Point	92.5%	16.1%	± 9.1%	14.9%	± 9.0%	4.91 - 8.59 ft	6.666 ft	1130
Grid	98.2%	15.1%	± 5.4%	14.8%	± 5.7%	5.00 - 7.90 ft	6.680 ft	4570

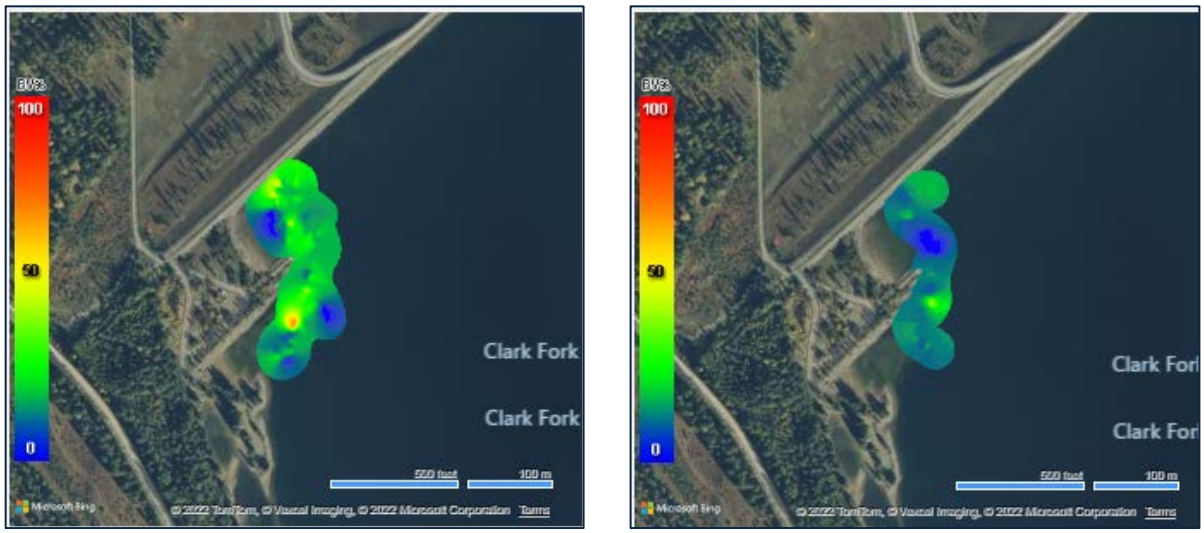
Bathymetric Contour Map



Vegetation Biovolume Heat Map



Plot NOX-52: At Time of Treatment (August 4, 2022 Left), ~ Six (6) Weeks Post (September 15, 2022 Right)



2022 Noxon Rapids Reservoir AIS Treatment Plots: At Time of and ~ Six (6) Week Post Plot SAV % Cover and SAV BioVolume Data (Grid Data)									
Plot Number	SAV % Cover	SAV % Bio-Volume	Date Data Collected Pre Treatment	SAV % Cover	SAV % Bio-Volume	Date Data Collected-Post Treatment	SAV % BV Change	Post Treatment EWM Injury Rank	Herbicides Used (Aquathol K/Tribune)
Noxon Rapids									
NOX-52	86.9	19.8	8/4/2022	79.3	10.6	9/15/2022	-46%	100%	Endo/Diquat

Observations/Notes NOX-52: Treated with combination of endothall and diquat, control visually estimated at +/- 100%. Control excellent throughout plot. Native plants visible and tall.

Plot NOX-52: At Time of Treatment (August 4, 2022)

BIOBASE — VEGETATION ANALYSIS REPORT

Noxon Reservoir, Sanders Montana

Report Time Stamp: 2022 August 06 - 20:46 (UTC) ... REPORT LINK

Survey Metadata

Data Collector:	Thomas Moorhouse
Survey Time Stamp (UTC):	2022 August 04 - 23:00
Starting Location:	47.954791, -115.739367
Ending Location:	47.953608, -115.739227
Distance	0.347 miles

Survey Statistics

Average Water Temperature:	77.7 °F
Survey Area:	5.343 acres
Survey Volume:	53.868 acre ft
Percent of Waterbody Surveyed:	0.1%
Waterbody Area:	8023.683 acres

Survey Settings

Includes Edited Data:	No
Track Buffer:	25 m
BV Grid Cell Size:	5 m
BV Minimum Detection - Percent:	5.0%
BV Minimum Detection - Depth:	2.400 ft
BV Maximum Detection - Depth:	20.000 ft
BV Sonar Channel:	Primary

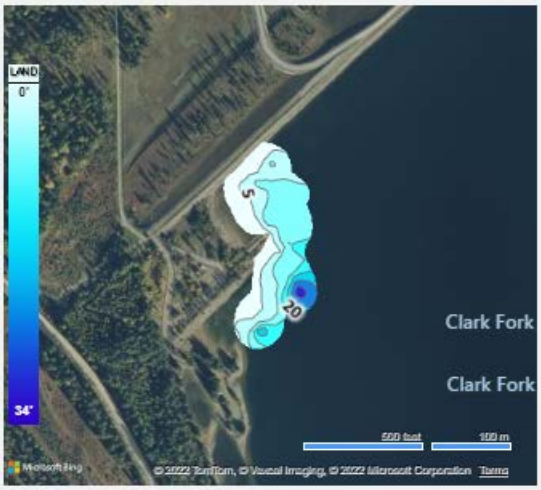
Quality Control

Reviewer:	McCormack, Ian
Comments:	We have reviewed this trip. Please use the "ASK THE EXPERTS" button for this trip if you have any questions.

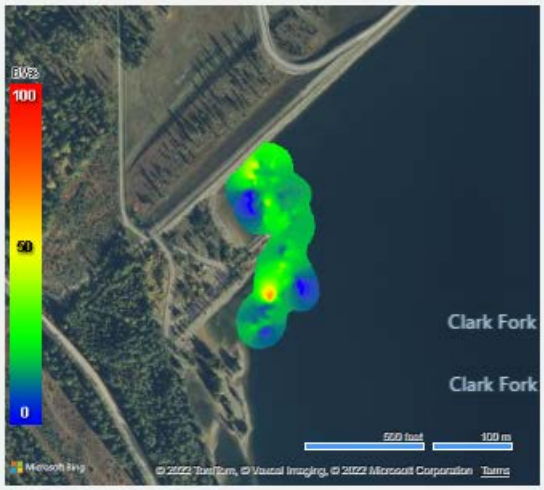
Survey Summary

Type	PAC	Avg BVp	SD BVp	Avg BVw	SD BVw	Depth Range	Depth Avg	No. Depth Records
Point	80.4%	21.7%	± 16.1%	17.5%	± 15.5%	3.23 - 36.41 ft	11.155 ft	596
Grid	86.9%	19.8%	± 10.1%	17.2%	± 11.5%	0.33 - 34.05 ft	10.082 ft	1914

Bathymetric Contour Map



Vegetation Biovolume Heat Map



Plot NOX-52: ~ Six (6) Weeks Post (September 15, 2022)

BIOBASE — VEGETATION ANALYSIS REPORT

Noxon Reservoir, Sanders Montana

Report Time Stamp: 2022 September 18 - 18:38 (UTC) ... REPORT LINK

Survey Metadata

Data Collector:	Thomas Moorhouse
Survey Time Stamp (UTC):	2022 September 15 - 17:06
Starting Location:	47.955197, -115.739625
Ending Location:	47.953424, -115.739528
Distance	0.101 miles

Survey Statistics

Average Water Temperature:	70.2 °F
Survey Area:	3.588 acres
Survey Volume:	32.515 acre ft
Percent of Waterbody Surveyed:	0.0%
Waterbody Area:	8023.683 acres

Survey Settings

Includes Edited Data:	No
Track Buffer:	25 m
BV Grid Cell Size:	5 m
BV Minimum Detection - Percent:	5.0%
BV Minimum Detection - Depth:	2.400 ft
BV Maximum Detection - Depth:	20.000 ft
BV Sonar Channel:	Primary

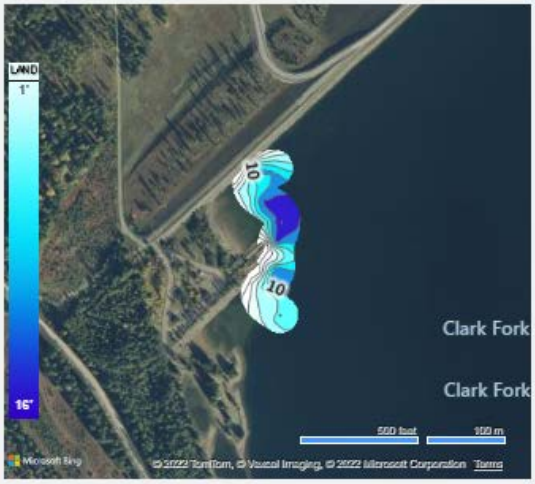
Quality Control

Reviewer:	Ian McCormack
Comments:	We have reviewed this trip. Please use the "ASK THE EXPERTS" button for this trip if you have any questions.

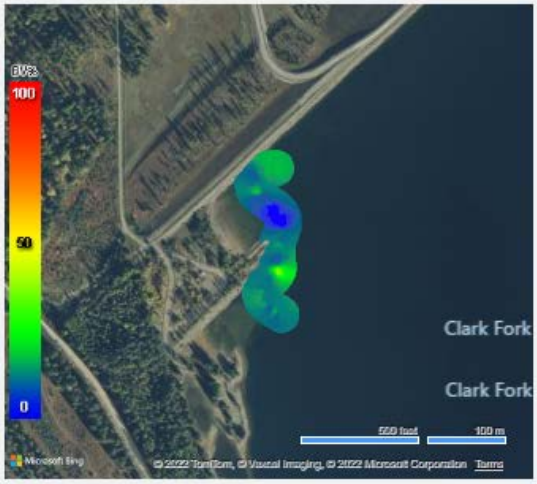
Survey Summary

Type	PAC	Avg BVp	SD BVp	Avg BVw	SD BVw	Depth Range	Depth Avg	No. Depth Records
Point	68.3%	13.6%	± 12.1%	9.3%	± 11.3%	5.11 - 16.41 ft	11.175 ft	246
Grid	79.3%	10.6%	± 5.2%	8.4%	± 6.3%	0.51 - 16.04 ft	9.063 ft	1285

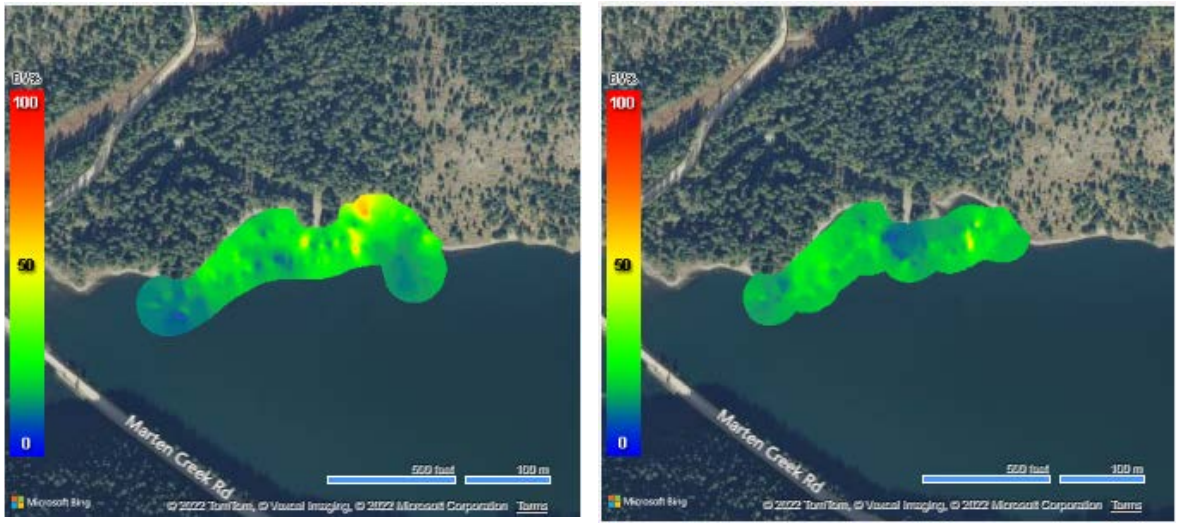
Bathymetric Contour Map



Vegetation Biovolume Heat Map



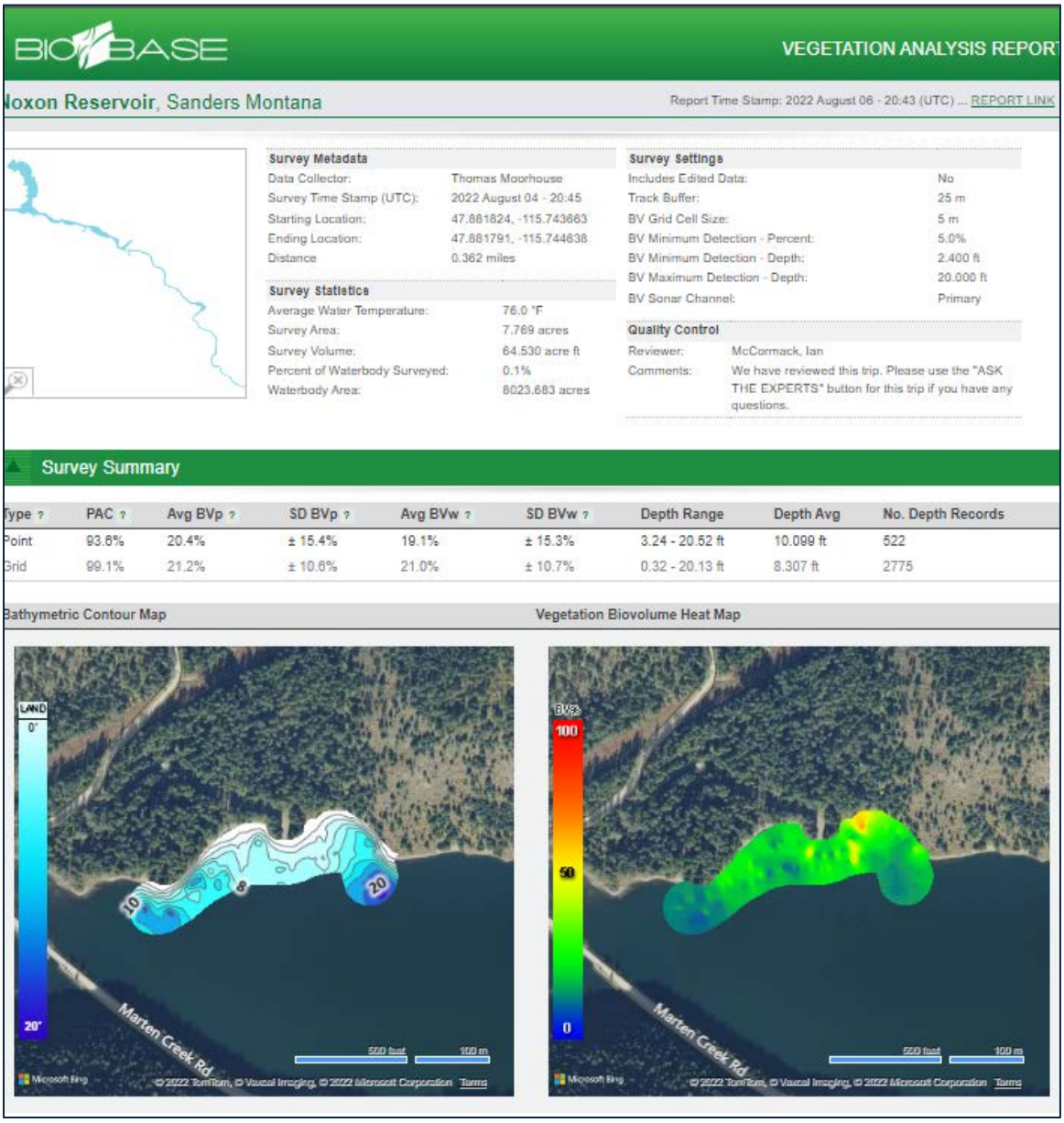
Plot NOX-31: At Time of Treatment (August 4, 2022 Left), ~ Six (6) Weeks Post (September 15, 2022 Right)



2022 Noxon Rapids Reservoir AIS Treatment Plots: At Time of and ~ Six (6) Week Post Plot SAV % Cover and SAV BioVolume Data (Grid Data)									
Plot Number	SAV % Cover	SAV % Bio-Volume	Date Data Collected Pre Treatment	SAV % Cover	SAV % Bio-Volume	Date Data Collected-Post Treatment	SAV % BV Change	Post Treatment EWM Injury Rank	Herbicides Used (Aquathol K/Tribune)
Noxon Rapids									
NOX-31	99.1	21.2	8/4/2022	99.3	18.4	9/15/2022	-13%	98%	Endo/Diquat

Observations/Notes NOX-31: Treated with combination of endothall and diquat, control visually estimated at +/- 98%. Control looks very good, abundant Coontail present in plot, dead EWM stems on rake toss. Floating fragments of EWM present.

Plot NOX-31: At Time of Treatment (August 4, 2022)



Plot NOX-31: ~ Six (6) Weeks Post (September 15, 2022)

BIOBASE — VEGETATION ANALYSIS REPORT

Noxon Reservoir, Sanders Montana

Report Time Stamp: 2022 September 18 - 16:57 (UTC) ... REPORT LINK

Survey Metadata	
Data Collector:	Thomas Moorhouse
Survey Time Stamp (UTC):	2022 September 15 - 17:58
Starting Location:	47.881821, -115.744047
Ending Location:	47.881479, -115.746800
Distance	0.441 miles

Survey Statistics	
Average Water Temperature:	70.5 °F
Survey Area:	6.510 acres
Survey Volume:	53.195 acre ft
Percent of Waterbody Surveyed:	0.1%
Waterbody Area:	8023.683 acres

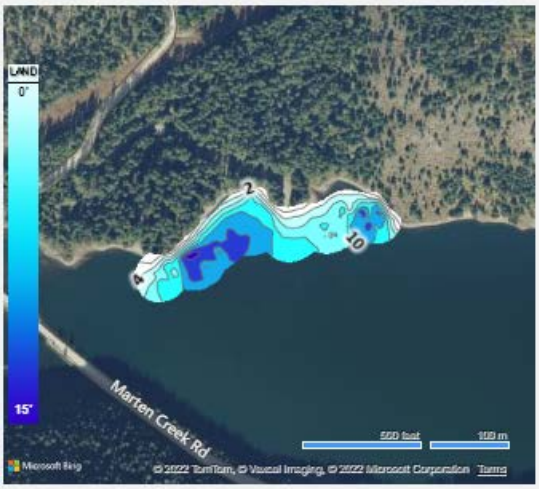
Survey Settings	
Includes Edited Data:	No
Track Buffer:	25 m
BV Grid Cell Size:	5 m
BV Minimum Detection - Percent:	5.0%
BV Minimum Detection - Depth:	2.400 ft
BV Maximum Detection - Depth:	20.000 ft
BV Sonar Channel:	Primary

Quality Control	
Reviewer:	Ian McCormack
Comments:	We have reviewed this trip. Please use the "ASK THE EXPERTS" button for this trip if you have any questions.

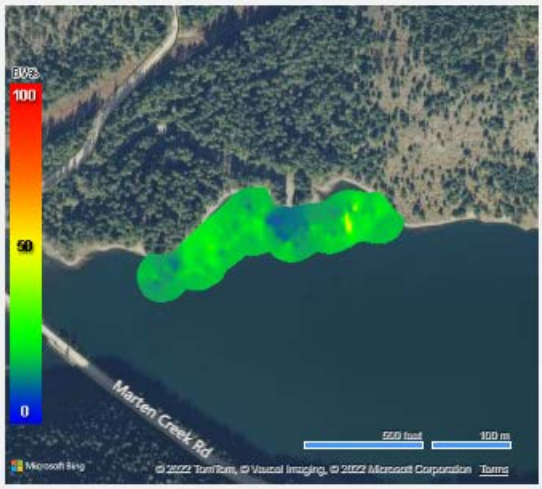
Survey Summary

Type	PAC	Avg BVp	SD BVp	Avg BVw	SD BVw	Depth Range	Depth Avg	No. Depth Records
Point	95.6%	18.0%	± 10.1%	17.2%	± 10.1%	4.01 - 14.98 ft	9.579 ft	817
Grid	99.3%	18.4%	± 5.7%	18.2%	± 5.9%	0.40 - 14.60 ft	8.171 ft	2326

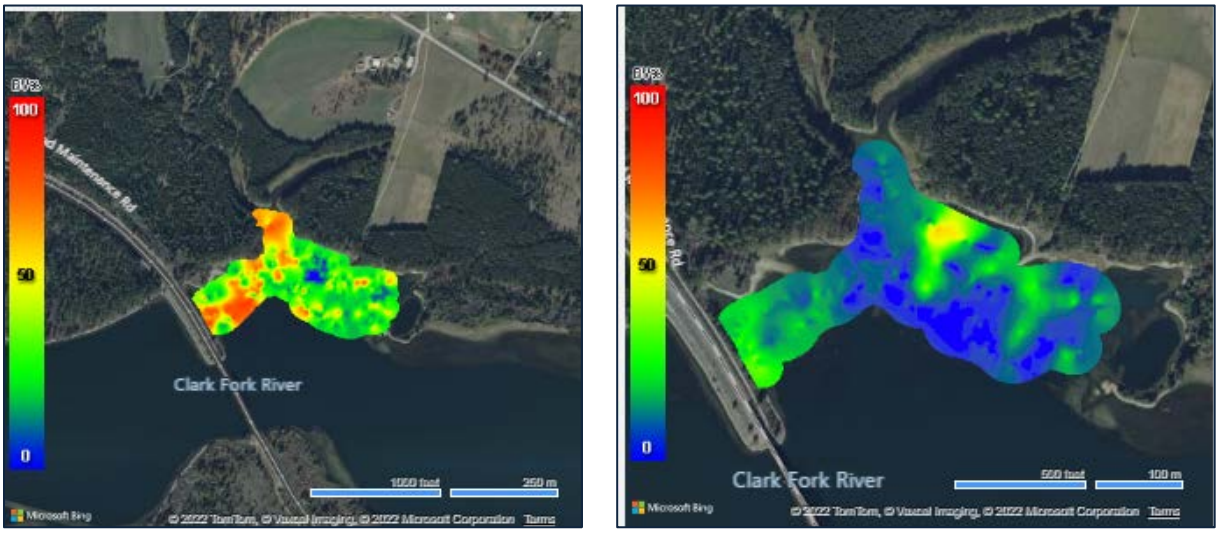
Bathymetric Contour Map



Vegetation Biovolume Heat Map



Plot NOX-11: At Time of Treatment (August 4, 2022 Left), ~ Six (6) Weeks Post (September 15, 2022 Right)



2022 Noxon Rapids Reservoir AIS Treatment Plots: At Time of and ~ Six (6) Week Post Plot SAV % Cover and SAV BioVolume Data (Grid Data)									
Plot Number	SAV % Cover	SAV % Bio-Volume	Date Data Collected Pre Treatment	SAV % Cover	SAV % Bio-Volume	Date Data Collected-Post Treatment	SAV % BV Change	Post Treatment EWM Injury Rank	Herbicides Used (Aquathol K/Tribune)
Noxon Rapids									
NOX-11	98.1	40.4	8/4/2022	59.4	16.1	9/15/2022	-60%	95%	Endo/Diquat

Observations/Notes NOX-11: Treated with combination of endothall and diquat, control visually estimated at +/- 95%. Control very good, Coontail present with some Spirogyra (filamentous algae) making visual estimation difficult do to similarities in appearance to EWM. West end of plot near railroad track had EWM still present, but obviously damaged.

Plot NOX-11: At Time of Treatment (August 4, 2022)

BIOBASE — VEGETATION ANALYSIS REPORT

Noxon Reservoir, Sanders Montana

Report Time Stamp: 2022 August 06 - 20:40 (UTC) ... REPORT LINK

Survey Metadata

Data Collector:	Thomas Moorhouse
Survey Time Stamp (UTC):	2022 August 04 - 18:00
Starting Location:	47.864256, -115.650443
Ending Location:	47.863818, -115.651385
Distance	1.983 miles

Survey Statistics

Average Water Temperature:	76.2 °F
Survey Area:	20.879 acres
Survey Volume:	150.359 acre ft
Percent of Waterbody Surveyed:	0.3%
Waterbody Area:	8023.683 acres

Survey Settings

Includes Edited Data:	No
Track Buffer:	25 m
BV Grid Cell Size:	5 m
BV Minimum Detection - Percent:	5.0%
BV Minimum Detection - Depth:	2.400 ft
BV Maximum Detection - Depth:	20.000 ft
BV Sonar Channel:	Primary

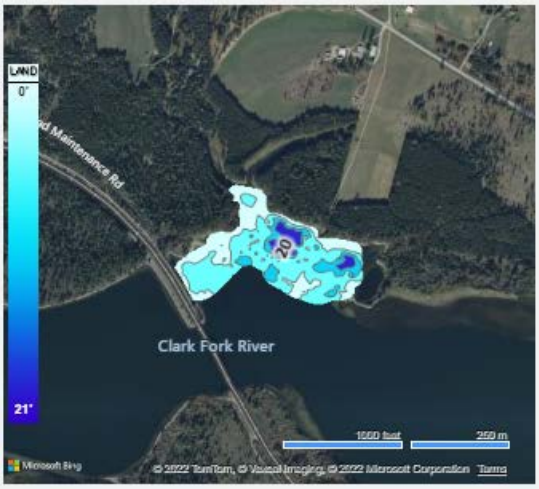
Quality Control

Reviewer:	McCormack, Ian
Comments:	We have reviewed this trip. Please use the "ASK THE EXPERTS" button for this trip if you have any questions.

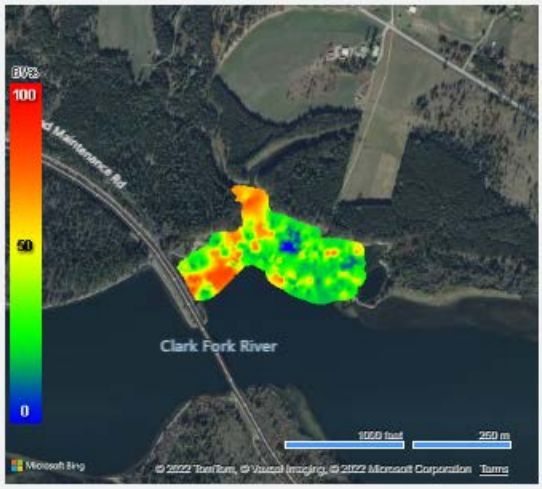
Survey Summary

Type	PAC	Avg BVp	SD BVp	Avg BVw	SD BVw	Depth Range	Depth Avg	No. Depth Records
Point	81.2%	35.7%	± 25.7%	29.0%	± 24.8%	2.85 - 20.98 ft	10.209 ft	1449
Grid	98.1%	40.4%	± 17.8%	39.6%	± 18.5%	0.29 - 20.73 ft	7.202 ft	7454

Bathymetric Contour Map



Vegetation Biovolume Heat Map



Plot NOX-11: ~ Six (6) Weeks Post (September 15, 2022)

BIOBASE — VEGETATION ANALYSIS REPORT

Noxon Reservoir, Sanders Montana

Report Time Stamp: 2022 September 18 - 18:36 (UTC) ... REPORT LINK

Survey Metadata

Data Collector:	Thomas Moorhouse
Survey Time Stamp (UTC):	2022 September 15 - 18:26
Starting Location:	47.863051, -115.653803
Ending Location:	47.863428, -115.653695
Distance	0.838 miles

Survey Statistics

Average Water Temperature:	71.0 °F
Survey Area:	16.297 acres
Survey Volume:	151.502 acre ft
Percent of Waterbody Surveyed:	0.2%
Waterbody Area:	8023.683 acres

Survey Settings

Includes Edited Data:	No
Track Buffer:	25 m
BV Grid Cell Size:	5 m
BV Minimum Detection - Percent:	5.0%
BV Minimum Detection - Depth:	2.400 ft
BV Maximum Detection - Depth:	20.000 ft
BV Sonar Channel:	Primary

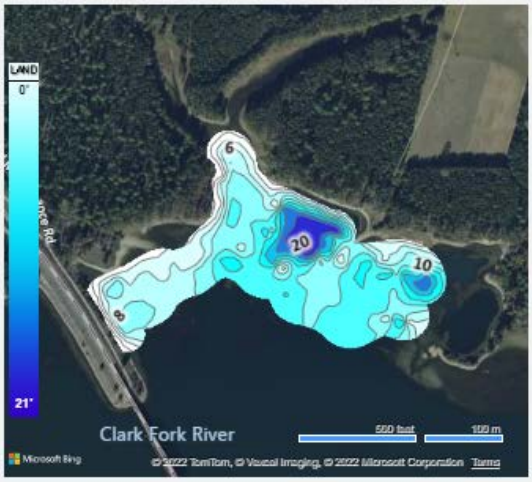
Quality Control

Reviewer:	Ian McCormack
Comments:	We have reviewed this trip. Please use the "ASK THE EXPERTS" button for this trip if you have any questions.

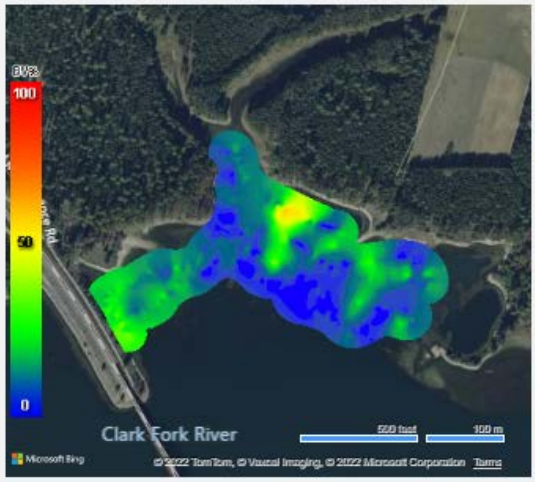
Survey Summary

Type	PAC	Avg BVp	SD BVp	Avg BVw	SD BVw	Depth Range	Depth Avg	No. Depth Records
Point	55.9%	15.7%	± 14.5%	8.8%	± 12.7%	4.38 - 20.95 ft	10.172 ft	1341
Grid	59.4%	16.1%	± 10.7%	9.6%	± 11.4%	0.46 - 20.80 ft	9.296 ft	5818

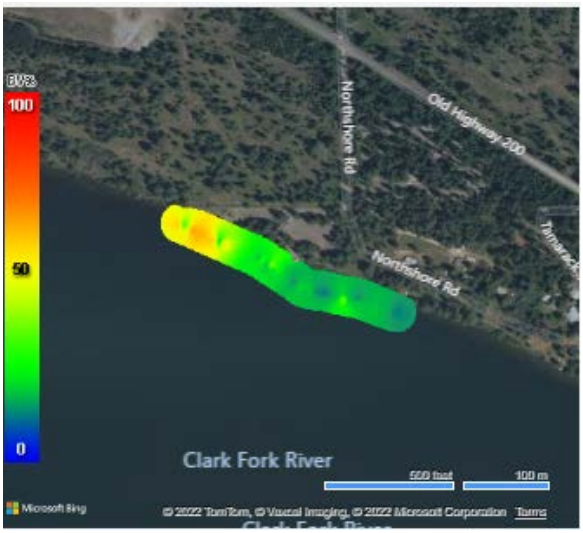
Bathymetric Contour Map

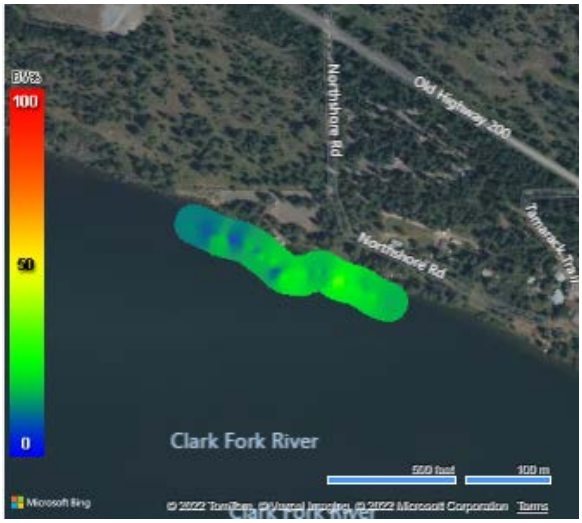


Vegetation Biovolume Heat Map



Plot NOX-03: At Time of Treatment (August 4, 2022 Left), ~ Six (6) Weeks Post (September 15, 2022 Right)





2022 Noxon Rapids Reservoir AIS Treatment Plots: At Time of and ~ Six (6) Week Post Plot SAV % Cover and SAV BioVolume Data (Grid Data)									
Plot Number	SAV % Cover	SAV % Bio-Volume	Date Data Collected Pre Treatment	SAV % Cover	SAV % Bio-Volume	Date Data Collected-Post Treatment	SAV % BV Change	Post Treatment EWM Injury Rank	Herbicides Used (Aquathol K/Tribune)
Noxon Rapids									
NOX-3	100.0	28.3	8/4/2022	98.7	16.8	9/15/2022	-41%	98%	Endo/Diquat

Observations/Notes NOX-03: Treated with combination of endothall and diquat, control visually estimated at +/- 98 % control. Some EWM present at very end of plot, otherwise excellent control. Some SAV present. EWM floating fragments present.

Plot NOX-03: At Time of Treatment (August 4, 2022)

BIOBASE — VEGETATION ANALYSIS REPORT

Noxon Reservoir, Sanders Montana

Report Time Stamp: 2022 August 06 - 20:43 (UTC) ... REPORT LINK

Survey Metadata	
Data Collector:	Thomas Moorhouse
Survey Time Stamp (UTC):	2022 August 04 - 20:22
Starting Location:	47.860195, -115.630936
Ending Location:	47.861180, -115.634501
Distance	0.148 miles

Survey Statistics	
Average Water Temperature:	76.6 °F
Survey Area:	4.032 acres
Survey Volume:	27.386 acre ft
Percent of Waterbody Surveyed:	0.1%
Waterbody Area:	8023.683 acres

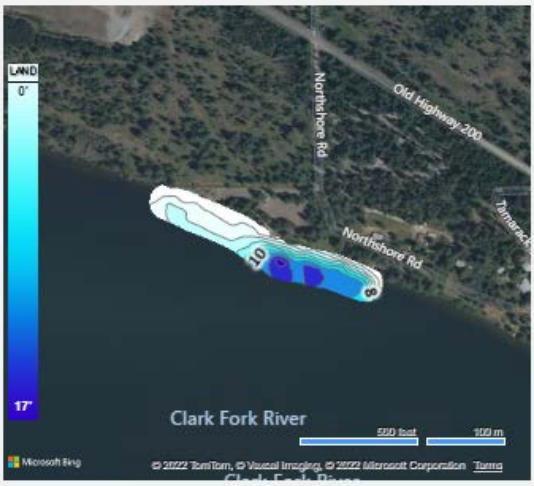
Survey Settings	
Includes Edited Data:	No
Track Buffer:	25 m
BV Grid Cell Size:	5 m
BV Minimum Detection - Percent:	5.0%
BV Minimum Detection - Depth:	2.400 ft
BV Maximum Detection - Depth:	20.000 ft
BV Sonar Channel:	Primary

Quality Control	
Reviewer:	McCormack, Ian
Comments:	We have reviewed this trip. Please use the "ASK THE EXPERTS" button for this trip if you have any questions.

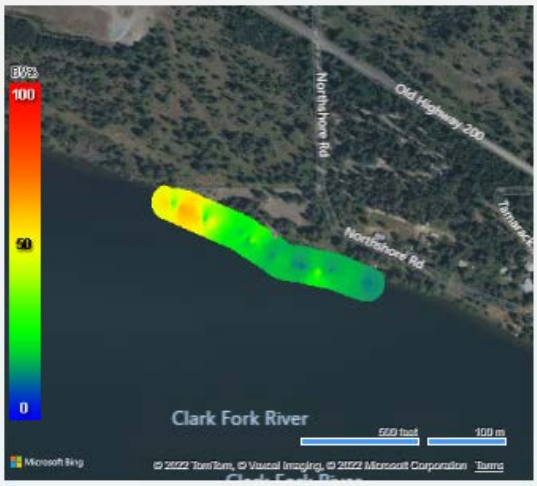
Survey Summary

Type	PAC	Avg BVp	SD BVp	Avg BVw	SD BVw	Depth Range	Depth Avg	No. Depth Records
Point	98.8%	21.1%	± 15.3%	20.8%	± 15.3%	3.30 - 16.85 ft	10.362 ft	195
Grid	100%	28.3%	± 15.4%	28.3%	± 15.4%	0.33 - 16.56 ft	6.792 ft	1439

Bathymetric Contour Map



Vegetation Biovolume Heat Map



Plot NOX-03 ~ Six (6) Weeks Post (September 15, 2022)

BIOBASE — VEGETATION ANALYSIS REPORT

Noxon Reservoir, Sanders Montana

Report Time Stamp: 2022 September 18 - 18:33 (UTC) ... REPORT LINK

Survey Metadata

Data Collector:	Thomas Moorhouse
Survey Time Stamp (UTC):	2022 September 15 - 18:48
Starting Location:	47.860975, -115.634051
Ending Location:	47.860111, -115.630836
Distance	0.128 miles

Survey Statistics

Average Water Temperature:	71.2 °F
Survey Area:	3.809 acres
Survey Volume:	29.715 acre ft
Percent of Waterbody Surveyed:	0.0%
Waterbody Area:	8023.683 acres

Survey Settings

Includes Edited Data:	No
Track Buffer:	25 m
BV Grid Cell Size:	5 m
BV Minimum Detection - Percent:	5.0%
BV Minimum Detection - Depth:	2.400 ft
BV Maximum Detection - Depth:	20.000 ft
BV Sonar Channel:	Primary

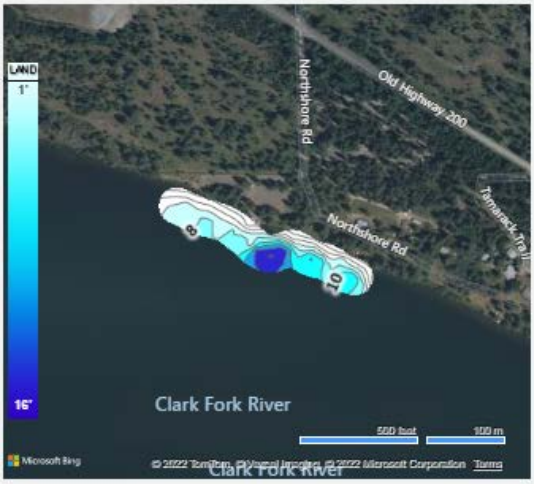
Quality Control

Reviewer:	Ian McCormack
Comments:	We have reviewed this trip. Please use the "ASK THE EXPERTS" button for this trip if you have any questions.

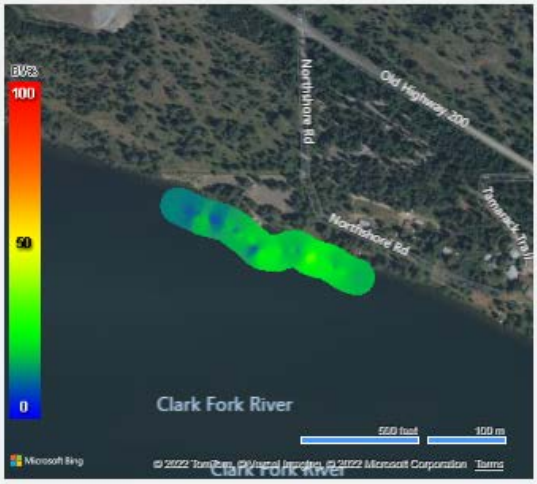
Survey Summary

Type	PAC	Avg BVp	SD BVp	Avg BVw	SD BVw	Depth Range	Depth Avg	No. Depth Records
Point	88.1%	18.5%	± 11.0%	16.3%	± 10.8%	6.43 - 16.46 ft	9.759 ft	231
Grid	98.7%	16.8%	± 6.3%	16.5%	± 6.5%	0.65 - 16.13 ft	7.800 ft	1360

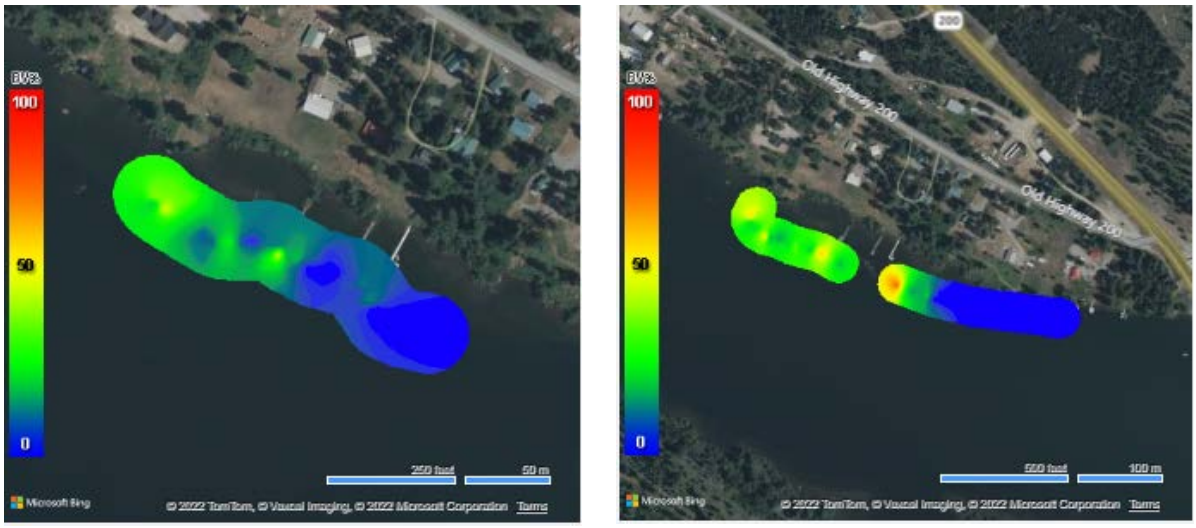
Bathymetric Contour Map



Vegetation Biovolume Heat Map



Plot NOX-8: At Time of Treatment (August 4, 2022 Left), ~ Six (6) Weeks Post (September 15, 2022 Right)



2022 Noxon Rapids Reservoir AIS Treatment Plots: At Time of and ~ Six (6) Week Post Plot SAV % Cover and SAV BioVolume Data (Grid Data)									
Plot Number	SAV % Cover	SAV % Bio-Volume	Date Data Collected Pre Treatment	SAV % Cover	SAV % Bio-Volume	Date Data Collected-Post Treatment	SAV % BV Change	Post Treatment EWM Injury Rank	Herbicides Used (Aquathol K/Tribune)
Noxon Rapids									
NOX-8	59.0	34.5	8/4/2022	55.8	19.3	9/15/2022	-44%	60%	Endo/Diquat

Observations/Notes NOX-8: Treated with combination of endothall and diquat, control visually estimated at +/-60 % control. EWM present downstream end of plot, and in isolated areas within plot and near docks.

Plot NOX-8: At Time of Treatment (August 4, 2022)

BIOBASE — VEGETATION ANALYSIS REPORT

Noxon Reservoir, Sanders Montana — Report Time Stamp: 2022 September 18 - 16:30 (UTC) ... REPORT LINK

Survey Metadata

Data Collector:	Thomas Moorhouse
Survey Time Stamp (UTC):	2022 September 15 - 18:55
Starting Location:	47.856010, -115.619323
Ending Location:	47.855236, -115.617033
Distance	0.085 miles

Survey Statistics

Average Water Temperature:	71.2 °F
Survey Area:	2.961 acres
Survey Volume:	16.121 acre ft
Percent of Waterbody Surveyed:	0.0%
Waterbody Area:	8023.683 acres

Survey Settings

Includes Edited Data:	No
Track Buffer:	25 m
BV Grid Cell Size:	5 m
BV Minimum Detection - Percent:	5.0%
BV Minimum Detection - Depth:	2.400 ft
BV Maximum Detection - Depth:	20.000 ft
BV Sonar Channel:	Primary

Quality Control

Reviewer:	Ian McCormack
Comments:	We have reviewed this trip. Please use the "ASK THE EXPERTS" button for this trip if you have any questions.

Survey Summary

Type	PAC	Avg BVp	SD BVp	Avg BVw	SD BVw	Depth Range	Depth Avg	No. Depth Records
Point	40.4%	19.8%	± 19.7%	8.0%	± 15.8%	3.50 - 8.31 ft	6.162 ft	165
Grid	55.8%	19.3%	± 10.9%	10.8%	± 12.6%	1.12 - 8.16 ft	5.445 ft	1057

Bathymetric Contour Map — Vegetation Biovolume Heat Map

Plot NOX-8: ~ Six (6) Weeks Post (September 15, 2022)

BIOBASE — VEGETATION ANALYSIS REPORT

Noxon Reservoir, Sanders Montana

Report Time Stamp: 2022 August 06 - 20:43 (UTC) ... REPORT LINK

Survey Metadata

Data Collector:	Thomas Moorhouse
Survey Time Stamp (UTC):	2022 August 04 - 20:11
Starting Location:	47.854957, -115.614498
Ending Location:	47.855570, -115.618197
Distance	0.317 miles

Survey Statistics

Average Water Temperature:	76.8 °F
Survey Area:	5.424 acres
Survey Volume:	83.153 acre ft
Percent of Waterbody Surveyed:	0.1%
Waterbody Area:	8023.683 acres

Survey Settings

Includes Edited Data:	No
Track Buffer:	25 m
BV Grid Cell Size:	5 m
BV Minimum Detection - Percent:	5.0%
BV Minimum Detection - Depth:	2.400 ft
BV Maximum Detection - Depth:	20.000 ft
BV Sonar Channel:	Primary

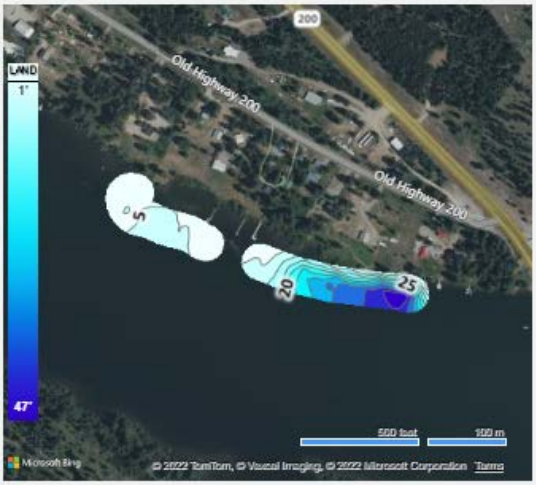
Quality Control

Reviewer:	McCormack, Ian
Comments:	We have reviewed this trip. Please use the "ASK THE EXPERTS" button for this trip if you have any questions.

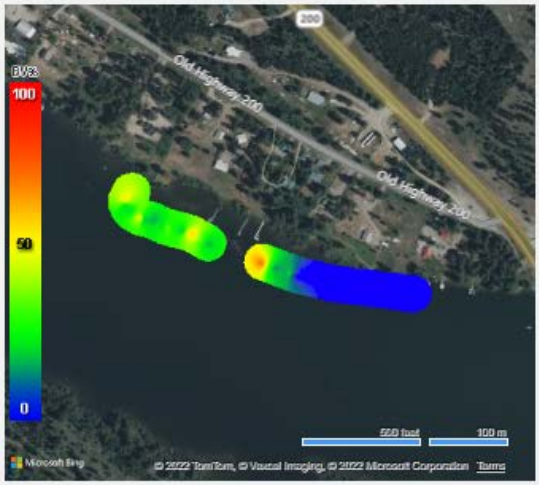
Survey Summary

Type	PAC	Avg BVp	SD BVp	Avg BVw	SD BVw	Depth Range	Depth Avg	No. Depth Records
Point	35.7%	29.2%	± 25.7%	10.4%	± 17.6%	3.06 - 47.39 ft	23.488 ft	258
Grid	59.0%	34.5%	± 11.5%	20.4%	± 19.1%	0.66 - 46.75 ft	15.330 ft	1936

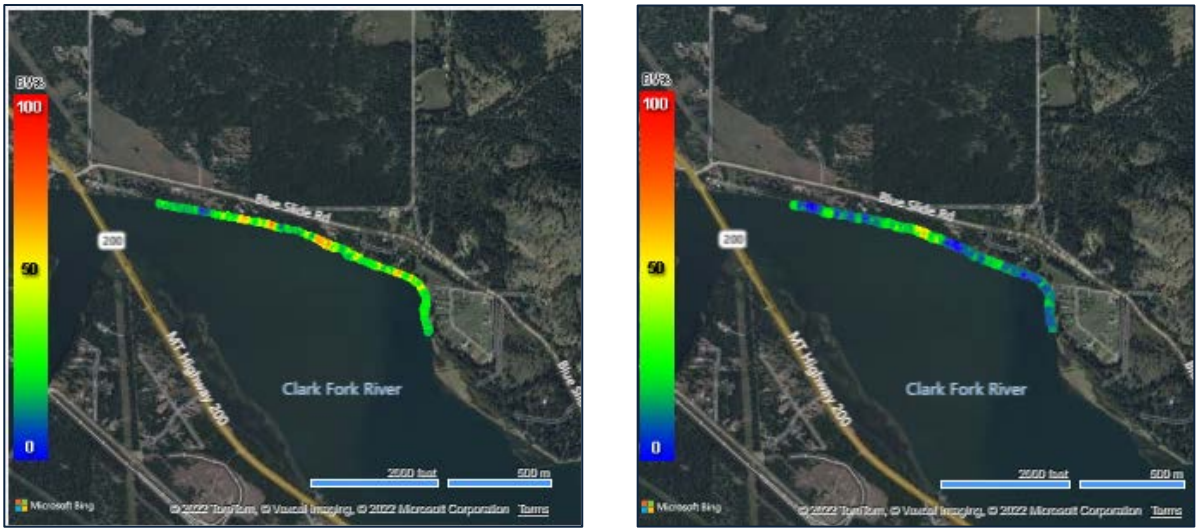
Bathymetric Contour Map



Vegetation Biovolume Heat Map



Plot NOX-04: At Time of Treatment (August 4, 2022 Left),
~ Six (6) Weeks Post (September 15, 2022 Right)



2022 Noxon Rapids Reservoir AIS Treatment Plots: At Time of and ~ Six (6) Week Post Plot SAV % Cover and SAV BioVolume Data (Grid Data)									
Plot Number	SAV % Cover	SAV % Bio-Volume	Date Data Collected Pre Treatment	SAV % Cover	SAV % Bio-Volume	Date Data Collected-Post Treatment	SAV % BV Change	Post Treatment EWM Injury Rank	Herbicides Used (Aquathol K/Tribune)
Noxon Rapids									
NOX-4	98.4	32.2	8/4/2022	72.3	17.8	9/15/2022	-45%	90%	Endo/Diquat

Observations/Notes NOX-04: Treated with combination of endothall and diquat, control visually estimated at 90 % control. Upper half looked better than lower half in terms of control. EWM downstream damaged but still alive.

Plot NOX-04: At Time of Treatment (August 4, 2022)

BIOBASE — VEGETATION ANALYSIS REPORT

Noxon Reservoir, Sanders Montana

Report Time Stamp: 2022 August 06 - 20:48 (UTC) ... REPORT LINK

Survey Metadata	
Data Collector:	Thomas Moorhouse
Survey Time Stamp (UTC):	2022 August 04 - 19:55
Starting Location:	47.848574, -115.588728
Ending Location:	47.854338, -115.606563
Distance	0.957 miles

Survey Statistics	
Average Water Temperature:	77.1 °F
Survey Area:	17.493 acres
Survey Volume:	98.016 acre ft
Percent of Waterbody Surveyed:	0.2%
Waterbody Area:	8023.683 acres

Survey Settings	
Includes Edited Data:	No
Track Buffer:	25 m
BV Grid Cell Size:	5 m
BV Minimum Detection - Percent:	5.0%
BV Minimum Detection - Depth:	2.400 ft
BV Maximum Detection - Depth:	20.000 ft
BV Sonar Channel:	Primary

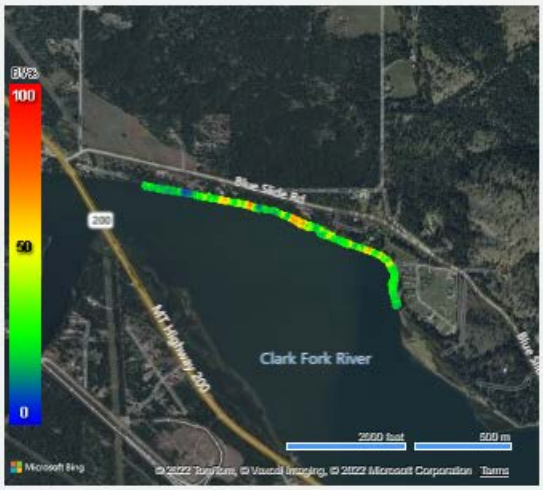
Quality Control	
Reviewer:	McCormack, Ian
Comments:	We have reviewed this trip. Please use the "ASK THE EXPERTS" button for this trip if you have any questions.

Survey Summary

Type	PAC	Avg BVp	SD BVp	Avg BVw	SD BVw	Depth Range	Depth Avg	No. Depth Records
Point	93.1%	28.9%	± 20.1%	26.9%	± 20.0%	3.19 - 17.85 ft	6.993 ft	988
Grid	98.4%	32.2%	± 13.8%	31.7%	± 14.3%	0.32 - 17.23 ft	5.603 ft	6242

Bathymetric Contour Map

Vegetation Biovolume Heat Map



Plot NOX-04~ Six (6) Weeks Post (September 15, 2022)

BIOBASE — VEGETATION ANALYSIS REPORT

Noxon Reservoir, Sanders Montana

Report Time Stamp: 2022 September 18 - 18:42 (UTC) ... REPORT LINK

Survey Metadata

Data Collector:	Thomas Moorhouse
Survey Time Stamp (UTC):	2022 September 15 - 19:04
Starting Location:	47.854189, -115.605711
Ending Location:	47.848740, -115.588743
Distance	0.887 miles

Survey Statistics

Average Water Temperature:	71.1 °F
Survey Area:	19.270 acres
Survey Volume:	134.172 acre ft
Percent of Waterbody Surveyed:	0.2%
Waterbody Area:	8023.683 acres

Survey Settings

Includes Edited Data:	No
Track Buffer:	25 m
BV Grid Cell Size:	5 m
BV Minimum Detection - Percent:	5.0%
BV Minimum Detection - Depth:	2.400 ft
BV Maximum Detection - Depth:	20.000 ft
BV Sonar Channel:	Primary

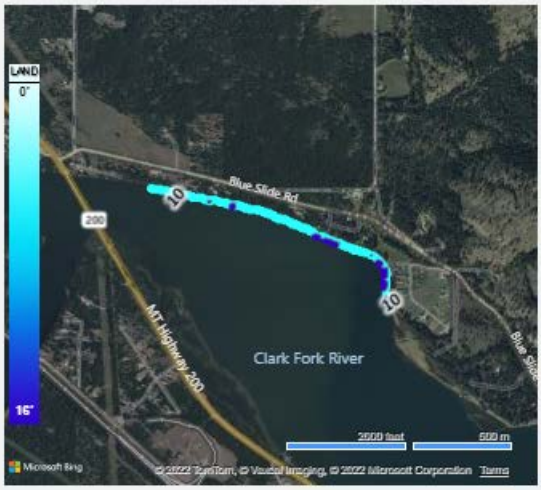
Quality Control

Reviewer:	Ian McCormack
Comments:	We have reviewed this trip. Please use the "ASK THE EXPERTS" button for this trip if you have any questions.

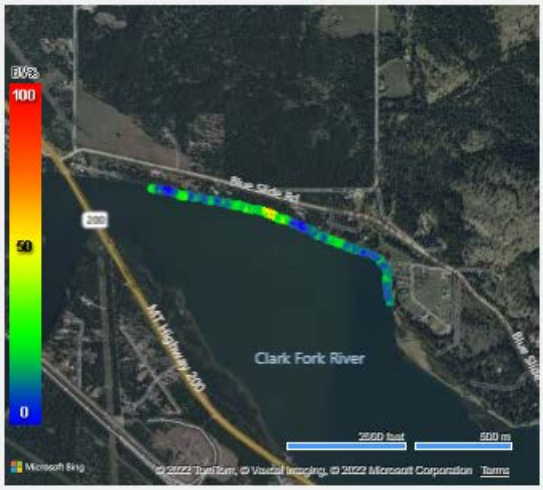
Survey Summary

Type	PAC	Avg BVp	SD BVp	Avg BVw	SD BVw	Depth Range	Depth Avg	No. Depth Records
Point	60.8%	19.6%	± 17.6%	11.9%	± 15.9%	3.14 - 16.06 ft	9.035 ft	1296
Grid	72.3%	17.8%	± 11.8%	12.9%	± 12.8%	0.31 - 15.69 ft	6.963 ft	6876

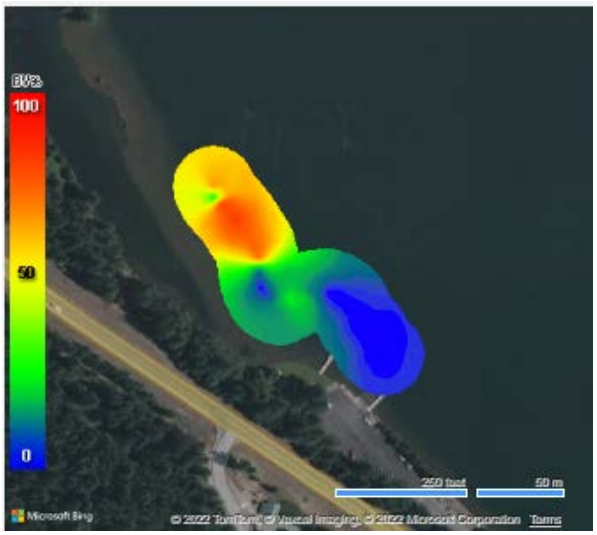
Bathymetric Contour Map

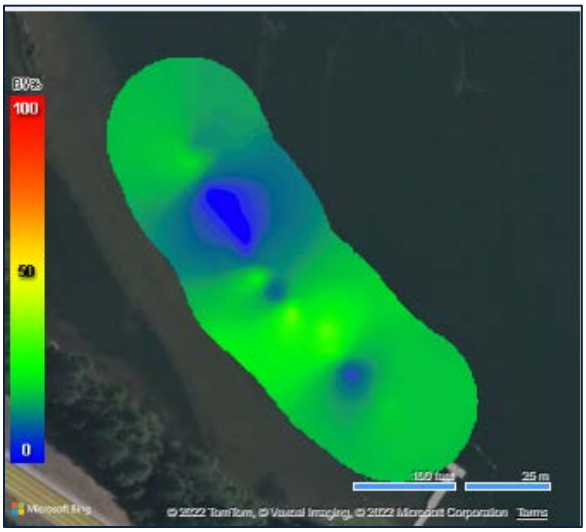


Vegetation Biovolume Heat Map



Plot NOX-77: At Time of Treatment (August 4, 2022 Left), ~ Six (6) Weeks Post (September 15, 2022 Right)





2022 Noxon Rapids Reservoir AIS Treatment Plots: At Time of and ~ Six (6) Week Post Plot SAV % Cover and SAV BioVolume Data (Grid Data)									
Plot Number	SAV % Cover	SAV % Bio-Volume	Date Data Collected Pre Treatment	SAV % Cover	SAV % Bio-Volume	Date Data Collected-Post Treatment	SAV % BV Change	Post Treatment EWM Injury Rank	Herbicides Used (Aquathol K/Tribune)
Noxon Rapids									
NOX-77	67.5	38.4	8/4/2022	91.2	16.6	9/15/2022	-57%	90%	Endo/Diquat

Observations/Notes NOX-77: Treated with combination of endothall and diquat, control visually estimated at 90 % control. Treatment missed the swim beach area at boom, rest of plot looked very good.

Plot NOX-77: At Time of Treatment (August 4, 2022)

BIOBASE — VEGETATION ANALYSIS REPORT

Noxon Reservoir, Sanders Montana

Report Time Stamp: 2022 August 06 - 20:45 (UTC) ... REPORT LINK

Survey Metadata

Data Collector:	Thomas Moorhouse
Survey Time Stamp (UTC):	2022 August 04 - 22:14
Starting Location:	47.841527, -115.595724
Ending Location:	47.842441, -115.597095
Distance	0.076 miles

Survey Statistics

Average Water Temperature:	78.1 °F
Survey Area:	2.549 acres
Survey Volume:	30.008 acre ft
Percent of Waterbody Surveyed:	0.0%
Waterbody Area:	8023.683 acres

Survey Settings

Includes Edited Data:	No
Track Buffer:	25 m
BV Grid Cell Size:	5 m
BV Minimum Detection - Percent:	5.0%
BV Minimum Detection - Depth:	2.400 ft
BV Maximum Detection - Depth:	20.000 ft
BV Sonar Channel:	Primary

Quality Control

Reviewer:	McCormack, Ian
Comments:	We have reviewed this trip. Please use the "ASK THE EXPERTS" button for this trip if you have any questions.

Survey Summary

Type	PAC	Avg BVp	SD BVp	Avg BVw	SD BVw	Depth Range	Depth Avg	No. Depth Records
Point	39.8%	29.6%	± 28.8%	11.8%	± 22.6%	3.48 - 29.36 ft	15.918 ft	122
Grid	67.5%	38.4%	± 24.0%	25.9%	± 26.7%	0.37 - 28.71 ft	11.774 ft	909

Bathymetric Contour Map

Vegetation Biovolume Heat Map

Plot NOX-77~ Six (6) Weeks Post (September 15, 2022)

BIOBASE — VEGETATION ANALYSIS REPORT

Noxon Reservoir, Sanders Montana

Report Time Stamp: 2022 September 18 - 18:26 (UTC) ... REPORT LINK

Survey Metadata

Data Collector:	Thomas Moorhouse
Survey Time Stamp (UTC):	2022 September 15 - 19:25
Starting Location:	47.841786, -115.596293
Ending Location:	47.842530, -115.597174
Distance	0.038 miles

Survey Statistics

Average Water Temperature:	70.9 °F
Survey Area:	1.820 acres
Survey Volume:	13.068 acre ft
Percent of Waterbody Surveyed:	0.0%
Waterbody Area:	8023.683 acres

Survey Settings

Includes Edited Data:	No
Track Buffer:	25 m
BV Grid Cell Size:	5 m
BV Minimum Detection - Percent:	5.0%
BV Minimum Detection - Depth:	2.400 ft
BV Maximum Detection - Depth:	20.000 ft
BV Sonar Channel:	Primary

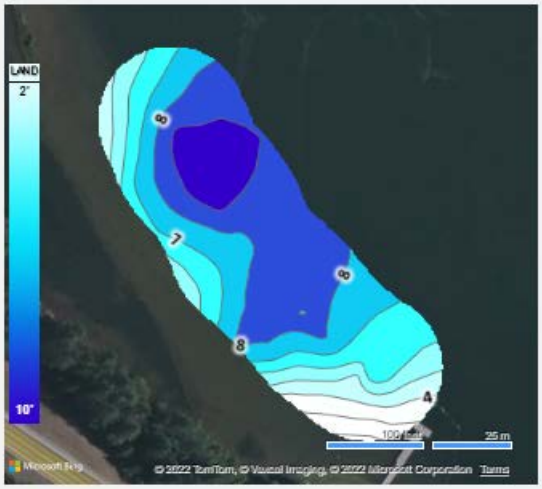
Quality Control

Reviewer:	Ian McCormack
Comments:	We have reviewed this trip. Please use the "ASK THE EXPERTS" button for this trip if you have any questions.

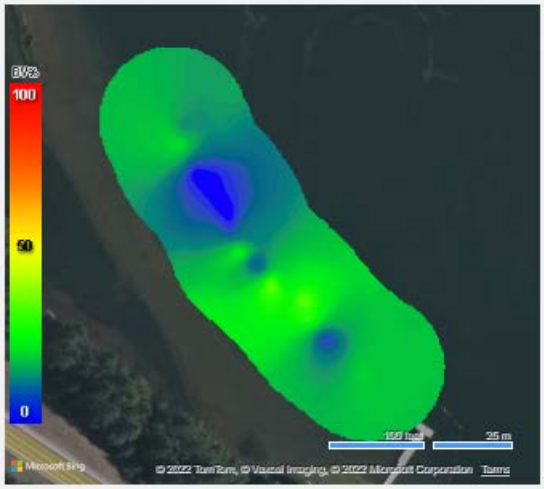
Survey Summary

Type	PAC	Avg BVp	SD BVp	Avg BVw	SD BVw	Depth Range	Depth Avg	No. Depth Records
Point	50.0%	28.4%	± 24.5%	14.2%	± 20.0%	4.02 - 9.81 ft	8.591 ft	92
Grid	91.2%	16.6%	± 6.2%	15.1%	± 7.5%	1.66 - 9.69 ft	7.182 ft	649

Bathymetric Contour Map



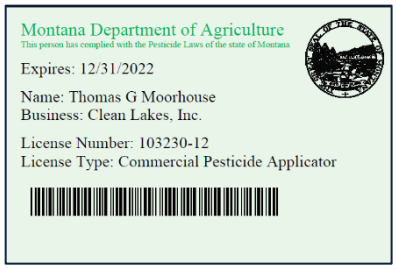
Vegetation Biovolume Heat Map



CLEAN LAKES INC.

LIST OF PROJECT PERSONNEL

PROJECT DIRECTOR:



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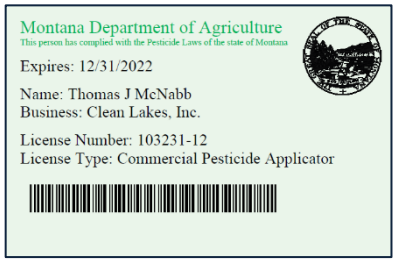
PROJECT MANAGER:



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Cell Phone: 925-482-7177

ALTERNATE EMERGENCY COORDINATOR:
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Kim Bergstrom
Phone: 406-826-2374
Email: pinnacle@blackfoot.net

END OF AQUATIC PESTICIDE APPLICATION REPORT