

RAE COPPER PROJECT

Project Description and Application Supporting Materials

for

Type B Water Licence
Class III Land Use Licence
Class A Land Use Permit

October 2024

Prepared by RainCoast Environmental Services Ltd.

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1. Introduction

White Cliff Minerals Ltd. (WCM) is a publicly traded Australian-based (WCN on the Australian Stock Exchange) and Canadian-registered mineral exploration company that owns a 100% interest in Rae Copper Exploration Project (the Project). The Project consists of mineral claims in the West Kitikmeot Region of Nunavut on a combination of Inuit Owned Lands and Crown Lands (Figure 1 and see Appendix A for a list of WCM's mineral claims). The Project area is about 60 kilometres from the community of Kugluktuk and has a long history of mineral exploration.

WCM is applying for authorizations to allow an initial drill-based exploration program and exploration camp at the Rae Copper Project searching for copper and silver. Necessary authorizations are identified to include: a Type B Water Licence from the Nunavut Water Board (NWB), a Class III Land Use Licence from the Kitikmeot Inuit Association (KIA), and a Class A Land Use Permit from Crown-Indigenous Relations and Northern Affairs Canada (CIRNAC). These authorizations as well as other authorizations which could be required over project life are listed in Appendix B.

Prior to applying for these authorizations, this application was submitted to the Nunavut Planning Commission (NPC) for a conformity screening against any approved land use plan and a determination of whether a screening by the Nunavut Impact Review Board (NIRB) is needed. The NPC issued their conformity determination for this Project (NPC file # 150522) and the application was subsequently accepted by the NIRB for screening (NIRB Application # 125991 and File # 24EN047). This application is currently being screened by the NIRB under NIRB file # 125991/24EN047.

2. Project Description Overview

The Rae Copper Project is proposed to be a seasonal drilling-based exploration program based out of a temporary tent-based exploration camp (Figure 1).

The Project will be accessed by plane using the existing all-weather Hope Lake Airstrip or a lake summer or winter strip and/or by helicopter. Supplies may also be brought in by winter trail from Kugluktuk using low pressure vehicles (e.g. those on tracks or skids such as snowmobiles, snow cats, and sloops) as is done for other projects in the region. Within the Project area, access would primarily be by helicopter and foot, although winter trails or roads may be used when ground and snow/ice conditions permit. No all-weather roads are proposed.

The exploration camp will be comprised of temporary tent structures used for accommodations, food preparation, dining, office space, core cutting, and ablutions. Smaller structures will also be erected to house toilets (i.e., pit [outhouse], pacto, or incinerating toilets), pump house, and generators. Portable fly camps may also be seasonally used to support activities at remote locations. A full description of proposed structures, fuel, and equipment is provided in tables 1 through 3 below.

The camp will typically house around 25 people during seasonal drilling activities but could host up to 45 people when at peak activity. Camp water needs, including kitchen, showers, sinks, and core cutting, will be sourced from a nearby lake. Project wastes would include general camp wastes, greywater, toilet blackwater, core cutting and drill wastes, and ash from incineration and open burning. No landfill is proposed. A dual chambered forced air incinerator may be used to incinerate suitable wastes. Untreated wood, cardboard, and paper may also be open burnt but open burning will be minimized to the extent practical. Except for incinerated/open burnt wastes and wastes deposited in sumps, all wastes will be

PROJECT DESCRIPTION OVERVIEW

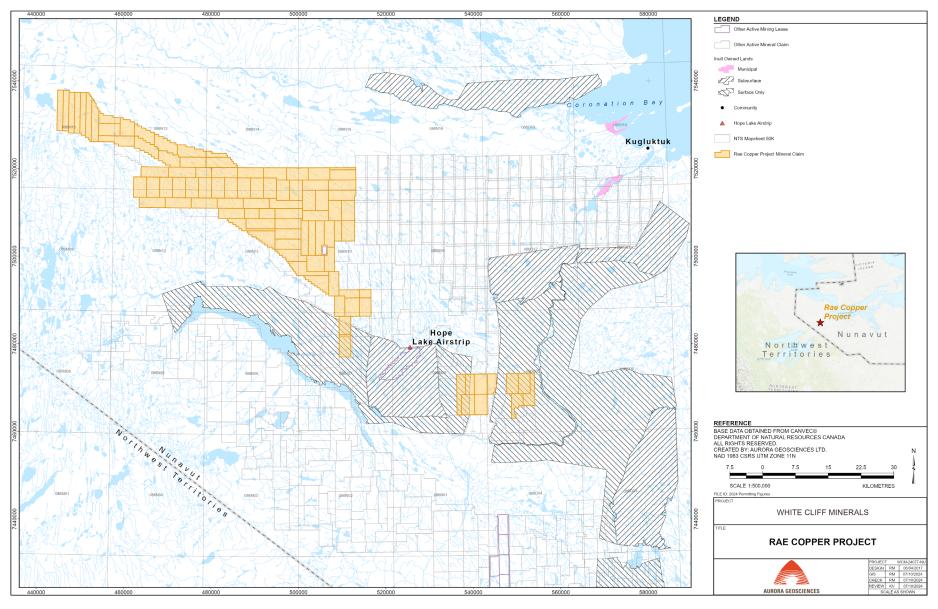


Figure 1. Rae Copper Project Map

backhauled to an approved waste management facility outside of Nunavut. Please see Rae Copper's Waste Management Plan for further details.

A list of the proposed maximum number of structures at full camp development for both the main camp and any potential Fly Camp is provided in Table 1.

Table 1. Maximum Anticipated Exploration Camp Temporary Structures

Structure	Width (m)	Length (m)	Area (m2)	Number
Main Camp Structures				
Sleepers	4.3	4.9	21.07	11
First Aid Tent	4.3	4.9	21.07	1
Kitchen/Dining	4.3	9.8	42.14	1
Dry's (Men + Women)	4.3	9.8	42.14	2
Core and Cut Shacks	4.3	4.9	21.07	3
Office	4.3	4.9	21.07	1
Toilet Facilities (pit toilet, pactos, incinolets or similar)	4.3	4.9	21.07	1
Generator/Pump/Incinerator Shacks	4.3	4.9	21.1	3
Maintenance/storage Tent	7.3	9.1	66.4	1
Potential Fly Camp				
Sleepers	4.3	4.9	21.1	3
Kitchen/Dining	4.3	4.9	21.1	1
Office/dry	4.3	4.9	21.1	1
Pit Toilet (or other)	2	2	4	1

Exploration will primarily be undertaken using diamond drills, although similarly sized reverse circulation (RC) drills may be utilized. The RC drill, like a Hornet, does not require water. Other activities typically associated with exploration activities would also be undertaken, such as prospecting, geological mapping, geophysical surveying, environmental monitoring, archaeological assessment and potentially baseline studies of the existing environment. Drill support and movement will be by helicopter or overland by winter trail or road. Drill water will be sourced from waterbodies proximal to drill targets and drill waste will be discharged to sumps, typically nearby natural depressions.

Project water use for camp activities, by drills, and related to the on-land application of water for any winter trail, road, or drill pad development will cumulatively remain below 299 m3/day. Although a daily water allotment of up to 299 m3/day is proposed, WCM anticipates that daily water use will rarely exceed 100 m3/day. Camp water use is expected to range from 1-15 m3 for a combination of kitchen, shower, sink, and core cutting, with an average use of 5 m3/day expected on days camp is open. Drill water usage can be highly variable, ranging from less than 5 m3/day/drill up to 80 m3/day/drill depending on efficacy of water return and water recirculation practices, but average cumulative drill water use is expected to be less than 90 m3/day.

When needed, a portable water reservoir for freshwater recirculation may be used to significantly minimize drill water use by eliminating the volumes of water typically "used" by recirculation of

freshwater to a natural waterbody. A diagram of the reservoir-based drill water use circuit is provided in Figure 2.

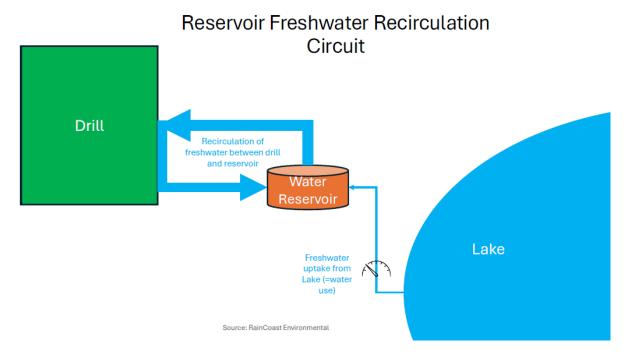


Figure 2. Reservoir-based Drill Freshwater Recirculation Circuit for Water Use Minimization (Source: RainCoast Environmental Services Ltd.)

All water will be sourced from lakes or streams near to where the water will be used. Water withdrawal protocols will follow relevant DFO guidance and all uptake lines will be equipped with appropriately sized screens to prevent the entrainment or impingement of fish. WCM will also limit under ice water withdrawal to no more than 10% of available water capacity as determined based on DFO's "Protocol for Winter Water Withdrawal from Ice-covered Waterbodies in the Northwest Territories and Nunavut" or as estimated in the Land and Water Boards of the Mackenzie Valley's "Technical Reference Document for the Method for Determining Available Winter Water Volumes for Small-Scale Projects" (MVLWB 2021). Please also see impact mitigation measures outlined in Appendix C of this document, which were also submitted to the NIRB for screening. Available water source capacities for each lake within the area has been estimated based on lake surface areas multiplied by a depth of 10 cm and values are provided in Appendix D. Stream water use would be limited to < 10% of stream flow and cumulative daily water use across all water sources (lake and stream) will not exceed 299 m3/day, as previously discussed. These water withdrawal limits will ensure that there are no significant impacts on water quantity related to the proposed activities.

Camp water will be sourced from a nearby lake using a small water pump to intermittently fill a water storage tank with raw lake water while camp is in use. Potable water may be filtered and/or treated with chlorine, ozone or other standard methods for drinking water treatment if and as determined necessary. Camp greywater and core cutting wastewater will be discharged to small nearby sumps. If pit toilets (outhouses) are used, these blackwater pits (and any other dug sumps) will be backfilled on cessation of use. All wastes will be managed as described in the Waste Management Plan. Wildlife attractants such as food and food waste will be securely stored in a manner to prevent wildlife access until either used or disposed of.

Drilling will be conducted with the use of diamond drills, although reverse circulation (RC) drills may be utilized instead if appropriate. Small RC drills, like the Hornet, do not require water. Drill support and movement will be by helicopter or overland by winter trail or road. Drill water will be sourced from nearby lakes using a small pump which will periodically fill a water storage tank used to supply the drill. Drill waste will be discharged to a nearby natural depression or dug sump.

A camp fuel cache will be established with capacity for up to 400 barrels of aviation fuel (for helicopters and/or planes), 400 barrels of diesel (primarily for the drills and camp power supply and heating), as well as smaller quantities of propane and gasoline. Remote fuel caches may be established to support drilling activity, and appropriate notifications would be filed with the Kitikmeot Inuit Association and/or Crown Indigenous Relations and Northern Affairs Canada (CIRNAC). See Table 2 for maximum anticipated Project fuel quantities. All fuel is to be stored in compliance with applicable regulations and spill kits will be on hand at each fuel storage location. Any spills will be cleaned up at the time of occurrence. Please see the Rae Copper Spill Contingency Plan for further details.

Table 2. Maximum Anticipated Quantities of Fuel

item	Maximum Quantity	Number of containers	Capacity of tank	Type of tank	Location
Diesel	80,000 L	400	205L	Barrel or ECCC Approved Tanks/containers	Camp, Remote Caches, Drill Sites
Aviation Fuel (Jet A and/or JetB)	80,000 L	400	205 L	Barrel	Camp, Remote Caches, Drill Sites
Gasoline	4,100 L	20	205 L	Barrel	Camp, Remote Caches, Drill Sites
Propane	1,800 kg	40	45 kg	100 lb cylinders	Camp
Other: various lubricants, including drilling fluids	2,000 L	Varies	1 L to 22 L	tubes, cans, and pails	Camp, Drill Sites

All sumps, cuttings disposal, and fuel storage will be located a minimum of 31 m from the Ordinary High Water Mark (OHWM) of the nearest waterbody unless otherwise approved by the Inspector.

The equipment to be used to support Project activities is outlined in Table 3.

Table 3. Maximum Anticipated Equipment

Common Name	Equipment Type	Typical Use	Quantity	Unit Weight (kg)
Bell 407 helicopter or substitute	Helicopter	Equipment and crew movements	1-2	1300
Diamond Drill Boyles 25A/37 or similar	Drill	Drill-testing potential carbonatite associated REE mineralization	1-3	9,600 (including rods and casings and cuttings removal)
Reverse Circulation Drill RC Hornet or similar	Drill	Drill testing mineralization to infill REE drilling	1-2	4,350 (all components)
33 kw diesel generator or similar	Camp	Electrical power supply	2	800
Inciner8 dual-chamber incinerator or similar	Camp	Disposal of combustible waste	1	1000
Incinolets (if used) or substitute	Camp	Toilet	3	100

Snowmobile	Light vehicle	Camp and activity support/personnel movement	8	200
ATV and trailer or UTV	Light vehicle	Use on all-weather strip to move materials	4	200
Boat (zodiac or similar)	Light vehicle	Camp and activity support/personnel movement	2	300
5 kw gas generator or similar	Small generators or pumps	Electrical power supply and backup	4	100
Water pumps	Small generators or pumps	Camp, diamond, and ice development	4	10
Kubota Tractor B26 or similar	Heavy equipment	Construction and maintenance of ice trails and airstrip, digging sumps	1	1050
Snow cat	Light vehicle	Camp and drill support	1	6,400
Chieftain or similar	Heavy equipment	Winter/Ice low pressure transport	1	37,100
Sloop or similar	Heavy equipment	Winter/Ice low pressure transport trailer/sled	1	4,500
Loader	Heavy equipment	Winter trail/road ice maintenance	1	6,800 kg ea.

Timing

Exploration activities will be undertaken seasonally, typically in summer and late winter, and the exploration camp would be temporarily closed between uses. Seasonal activities would extend from a few weeks to a few months in length each season.

To minimize potential Project impacts, the exploration camp will also be annually closed, and all exploration activity discontinued, during both the calving (May 28 to July 3) and post calving (June 21 to July 3) periods of the Blue Nose East Caribou herd.

WCM is applying for a 5-year Land Use Permit term which would have a 2-year potential for extension, and a 7-year water licence term within which to conduct exploration activities. Aligning these timeframes would minimize potential future regulatory burden associated with separate submissions to the Nunavut Planning Commission and Nunavut Impact Review Board should a water licence renewal and land use permit replacement be requested in future.

4. Location and Access

The Rae Copper Project is located within the West Kitikmeot Region of Nunavut. The local study area (the area within which exploration may take place) is about 60 to 70 kilometres southwest of the community of Kugluktuk and in an area with a long history of mineral exploration. WCM's mineral claims in this area overlaps surface Inuit Owned Land and both surface and sub-surface Crown Lands (Figure 1).

An exploration camp would be established near areas of mineralogical interest and plane access, to minimize helicopter use and winter overland transit. The camp location will be established on dry durable ground near a water source to supply camp water needs and in a location that allows fixed-wing air access. Potential camp locations were evaluated based on these parameters as well as an assessment by a pilot (to evaluate potential landing locations) and a survey by an archaeologist for potential

archaeological conflicts which were conducted in September of 2024. Of the alternatives assessed, a camp near the existing all-weather Hope Lake Airstrip (roughly 116° 24' 34" W and 67° 25' 50" N) is currently considered the best alternative as it would allow reliable year-round plane access, is in an already-disturbed area, reduces overall transport and movement of materials between the airstrip and an alternate camp location, allows positioning of the temporary camp without creating archaeological conflicts, and is accessible to WCM's claims (where drilling will take place). An alternate camp location may be near Bornite Lake (~ 116 ° 50' 32" W and 67 ° 37' 07" N). WCM will evaluate these locations further in their first year of activity, and should an alternate location prove more suitable, the camp may be relocated.

Small temporary fly camps may also be established seasonally near remote drill sites to support remote drilling activities. Archaeological surveys would be conducted of any fly camp location prior to their establishment to ensure archaeological conflicts are avoided.

Project access will primarily be by plane via Yellowknife, Kugluktuk, or potentially Cambridge Bay, landing on a lake equipped with floating dock on floats in summer or and a lake ice strip or the existing Hope Lake all weather airstrip on wheels or skis in winter. Alternately, the Project area can be accessed by helicopter or possibly over land by winter trail from Kugluktuk.

Within-site access will primarily be with helicopters and on foot. During winter, winter trails and roads may also be used to access nearby drill sites. Per the limitations of a Type B Water Licence, any watercourse crossings will be less than 5 m wide at the ordinary high water mark at the point of construction. No construction of all weather roads is proposed.

5. Existing Environment

5.1 PHYSICAL ENVIRONMENT

The Rae Copper Project (the Project) is located within the West Kitikmeot Region of Nunavut. The Local Study Area (LSA; the area within which mineral exploration may take place) is about 60 km southwest of the community of Kugluktuk and in an area with a long history of mineral exploration. WCM's mineral claims in this area overlap both Surface Inuit Owned Lands and Surface and Subsurface Crown Lands and do not overlap any protected areas. The Project's Regional Study Area (RSA) encapsulates the LSA and extends to include the municipality of Kugluktuk. The RSA overlaps the Kugluk Territorial Park; should a winter trail be used to mobilize supplies from Kugluktuk, it will avoid this park.

The geology of the Coppermine District, within which the Project is located, is characterised by an easterly-trending copper-bearing belt of Meso-Proterozoic continental flood basalts and associated marine sedimentary rocks of Neo-Proterozoic age. This belt extends 80 km south from Kugluktuk, on the Coronation Gulf, and 174 km west to 64 km east of Coppermine River. The Coppermine District is best known for the 'Coppermine River Group' basalts, which feature extremely high-grade copper showings of >45% within the volcanic pile. The area was first staked in 1929 and has an extensive history of mineral exploration that boomed in the late 1960's and continued sporadically to 2010 then slowed in relation to depressed economic conditions during which time many mineral claims were released. WCM obtained a number of these claims in late 2023 and early 2024, which are contiguous with mineral claims still held by previous operators.

There is one esker located in the RSA within the northwestern aggregate of mineral claims held by WCM (on Crown Land). This esker has a length of 11 km within the WCM mineral claims and continues to the north.

The Project is located within a subarctic climate zone with annual temperatures ranging from January temperatures of -31°C to July averages of 12°C. Summers are short and cool with extended daylight periods. Winters are long, cold, and dark. Annual rainfall is generally limited.

Air quality in the area is expected to generally be good due to the remote location and minimal industrial activity, although wildfires activity can impact air quality periodically.

The area is one of contiguous permafrost, which can extend to a depth of 160 m or more and reach temperatures as low as -15°C. Areas of unfrozen ground may be found under lakes, and are called taliks.

Spring melt usually occurs in June, but lakes may continue to have ice until mid-July. Freeze-up begins in September and by late winter, lake ice thickness can reach almost 2 m. The area is one of low topographic relief with smaller lakes and streams. The most notable waterbody is the Coppermine River, which supports fishing and transportation activities in it's lower reaches. Although waterbodies in the region are generally pristine in nature, natural geology and environmental inputs and flow processes can cause water quality to vary by waterbody and season (e.g., during freshet melt and high flows water quality can diminish).

5.2 BIOLOGICAL ENVIRONMENT

The Project area is located in a predominantly treeless Southern Arctic Tundra, also known as the 'Barren Grounds'. Vegetation is mainly comprised of grasses, lichens, low shrubs, mosses, and various arctic flowering plants. A limited abundance of spruce, willows, alders, and ground birch can be found in sheltered niches along the Coppermine River as far north as Escape Rapids.

Aquatic life in the lakes, rivers, and streams of the RSA include Arctic char, grayling, and whitefish. The Project area is also known to host a wide range of wildlife including the migratory barren ground caribou (specifically the Bluenose East [BNE] caribou herd), muskox, moose, grizzly bear, wolverine, Arctic fox, and wolves. A wide range of migratory and non-migratory birds are also present, including geese, tundra swan, ptarmigan, short-eared owl, peregrine falcon, rough legged hawk, gyr falcon, and golden and bald eagles.

The Project is located within the BNE caribou herd's calving and post-calving range. To avoid disturbing the caribou during these sensitive periods, WCM will not undertake any exploration activities during their calving (May 28 and July 3) or post calving (June 21 to July 3) periods, and will close the exploration camp during this time each year. For more discussion on wildlife mitigation and management measures that will be implemented to protect wildlife and wildlife habitat, see the Project's Wildlife Management and Monitoring Plan (WMMP).

5.3 SOCIO-ECONOMIC ENVIRONMENT

The Project is located within the West Kitikmeot Region of Nunavut. The LSA is approximately 60 km southwest of Kugluktuk with the broader RSA including the municipality. The LSA is in an area with a long history of mineral exploration and WCM's mineral claims overlap both Surface Inuit Owned Lands and Surface and Subsurface Crown Lands. The Project is not anticipated to have any impact on local or regional traffic patterns or human health given its location and the nature of proposed activities.

WCM is not aware of any archaeological or culturally significant sites in the LSA but will avoid any sites that become identified over time. WCM has engaged an archaeologist to conduct an impact assessment of potential camp locations and initial drilling areas and will continue to conduct archaeological assessments over the life of the Project to avoid potential as-yet-undiscovered sites.

The Coppermine River is known for it's fishing, and community members hunt and fish throughout the RSA, although conversations with the Kugluktuk Hunters and Trappers Organization (HTO) have indicated use is limited within the area of WCM's mineral claims.

This area is of particular importance because it is within the calving and post calving grounds of the BNE caribou herd. To minimize potential impacts on this herd, WCM will not undertake any exploration activity during the calving (May 28 to July 3) and post calving (June 21 to July 3) periods, and will implement a wide range of habitat and wildlife protection measures as outlined in this application and in the attached WMMP. This WMMP has been provided to the Kugluktuk HTO for review, and WCM will continue to work with the HTO over the life of Project to identify wildlife and wildlife habitat management and mitigation measures that are suitable to the area as well as the scope, scale, and nature of activities.

WCM has shaped the proposed Project design, execution, impact mitigation and management, and potential Project benefits based on input, recommendations, and Inuit Qauijimajatuqangit provided by the Kugluktuk HTO, Kitikmeot Inuit Association (KIA), and the Hamlet of Kugluktuk. The most significant Project modifications resulting from this engagement has included the commitment to cease any exploration activities during the BNE caribou calving and post-calving periods, and the inclusion of a winter trail from Kugluktuk which could be used by Kugluktuk community members and/or businesses to relay materials in to site (as noted to have been coordinated for other projects operating in the area to maximize economic benefits to the community). WCM has also committed to preferential use of Kugluktuk, Kitikmeot, and Nunavut-based businesses, maximizing local employment, providing on-thejob and other training opportunities, and supporting community initiatives where requested and feasible. As a demonstration of this, in 2024 WCM sponsored a Kugluktuk community first aid course, provided helicopter support to the Kugluktuk HTO for the HTO's monitoring activities, employed a Kugluktuk community member as part of their small (3-person) July ground sampling program and 4-person September archaeological assessment, and made a concerted effort to direct project expenditures towards Kugluktuk-based businesses. At the recommendation of each of these groups, a community meeting has not yet been held, but is planned for early 2025, prior to proposed activities and at a time when there is more permitting (and thus employment) certainty. WCM will continue to work with the KIA, Hamlet of Kugluktuk, and Kugluktuk HTO to ensure engagement undertaken is appropriate, mitigation and management measures are suitable, and Project socio-economic benefits are maximized over the life of the Project.

6. Potential Environmental Impacts of the Project and Proposed Mitigations

For an overview and discussion of potential physical, biological, socio-Economic and cumulative impacts of this Project, along with the proposed mitigation measures, please see Appendix C of this document. This information was also provided to the Nunavut Impact Review Board's (NIRB's) for their screening of this Project and can be found on the NIRB's public registry under file number 125991/ 24EN047.

WCM has also developed a Waste Management Plan and Spill Contingency Plan (filed with this application) outlining waste management and mitigation measures and spill prevention and contingency measures which will be employed to minimize potential for impacts related to water and waste. Closure and reclamation plans are outlined in Section 7 of this document.

A Rae Copper Wildlife Management and Monitoring Plan has also been developed and is available on the NIRB's public registry.

With the implementation of the proposed mitigation and management measures, and the limited scale and impact of proposed activities, no significant effects environmental effects, including those related to water use or waste deposit, are predicted.

7. Closure and Reclamation

The overall abandonment and restoration goal is to return the Project areas to conditions similar to those present prior to project activities where the sites are:

- Physically stable
- Chemically inert
- Require no long-term care requirements
- Are compatible with future land use activities (including aesthetics and values)

Closure activities will include:

- the removal of all structures, equipment, fuel, materials and waste
- the clean up of any remaining spills or contaminated materials
- the backfilling of any sumps
- Stabilizing any areas potentially subject to erosion or sediment loss

The scale of closure and reclamation activities and requirements will be minimized over the life of the Project by implementation of the management and mitigation measures discussed in this document and those outlined in the Wildlife Management and Monitoring program (which outlines practises that will limit impacts to the environment and habitat), the Spill Contingency Plan (which requires that spills be addressed promptly and in full), and the Waste Management Plan (which outlines appropriate procedures for waste handling, disposal and backhaul).

To further reduce the final closure activities required, WCM will undertake progressive reclamation over the project life; closing all drill sites and fly camps as activities in those locations are completed. Drill site reclamation will include removal of all materials and fuel, removal or cutting of drill steel at ground level and sealing the drill hole, removal of any debris, and filling any hole around the drill collar created by drilling activity to prevent pooling water and potential permafrost degradation. Each drill site will be progressively closed in this manner prior to the completion of each field season. All fly camp structures and materials will be removed on fly camp closure and any associated toilet pits or greywater dug sumps will be filled in and leveled. These activities will be documented for Inspector reference.

Appendix A - Rae Copper Mineral Claims Held by WCM

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APPENDIX A - RAE COPPER MINERAL CLAIMS HELD BY WCM

104948	ACTIVE	1	2024-09-26	2026-09-26	1265.671
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Appendix B - Authorizations

Primary authorizations required to undertake the described Rae Copper Project a Type B Water Licence from the Nunavut Water Board (NWB), a Class III Land Use Licence from the Kitikmeot Inuit Association (KIA), and a Class A Land Use Permit from Crown-Indigenous Relations and Northern Affairs Canada (CIRNAC).

Additional authorizations may be required over project life in association with specific activities, such as archaeological research and baseline data collection.

A full list of potential authorizations is provided below.

Authorizations (Current, Proposed, and Potential)

Regulatory Authority	Authorization Description	Current Status	Date Issued / Applied	Expiry Date
Government of Nunavut, Department of Culture, Language, Elders, and Youth	Class I and/or II Archaeological Permit	Not Yet Applied		
Government of Nunavut, Department of Culture, Language, Elders, and Youth	Class II Archaeological Permit 2024-79A	Active	2024-08-18	2024-10-31
Nunavut Water Board	Type B Water Licence	Pending		
Crown Indigenous Relations and Northern Affairs	Class A Land Use Permit	Pending		
Kitikmeot Inuit Association	Class III Land Use Licence	Pending		
Kitikmeot Inuit Association	Class I Land Use Licence KTL124B005	Active		
Nunavut Research Institute	Scientific Research Licence if/when baseline studies undertaken (TBC)	If Necessary; Not Yet Applied		
Government of Nunavut, Department of Environment	Wildlife Observation Licence and/or Wildlife Research Permit for wildlife observation if/when baseline studies undertaken (TBC)	Not Yet Applied		
Fisheries and Oceans Canada	Fish for Scientific Purposes Permit and/or Animal Use Protocol Permit if/when baseline studies undertaken (TBC)	If Necessary; Not Yet Applied		

Appendix C - Potential Project Impacts and Proposed Mitigations

Potential Environmental Impacts and Proposed Mitigations Outlined for NIRB Screening

As a requirement of the Nunavut Impact Review Board screening process, WCM outlined potential Project impacts and proposed mitigation measures. This information is provided below and can be found on the NIRB public registry for file number 125991, 24EN047.

1.1 PHYSICAL ENVIRONMENT

1.1.1 Designated environmental areas:

The RSA overlaps with the Kugluk Territorial Park near Kugluktuk. No mineral exploration activities will be conducted within or near to this park. A winter trail may be used by low pressure vehicles (e.g. those on tracks or skids) linking Kugluktuk to the Rae Copper Camp but would avoid this park to eliminate potential for impacts.

1.1.2 Ground stability:

Impacts to ground stability will be minimized by preferential avoidance of any areas particularly sensitive to exploration activities, management of runoff with the use of sumps to prevent scouring of land, and protection of permafrost (as outlined below). As a result of these mitigation measures combined with the small scale and nature of these activities, no significant impacts on ground stability are predicted.

1.1.3 Permafrost:

Permafrost may be impacted by heated camp structures, drilling activities, and unfilled dug sumps. To mitigate this, the camp will be established in an area of dry durable ground and wetland areas will be avoided. Heated camp structures as well as drill shacks will be placed on cribbing to allow air circulation beneath them and reduce the potential for warming of the ground surface. Any dug sumps or depressions created around the drill collars will be filled on closure to prevent ponding of water, which may cause permafrost degradation. As a result of these mitigation measures combined with the small scale and nature of these activities, no significant impacts on permafrost are predicted.

1.1.4 Hydrology / limnology:

Water may be withdrawn from lakes, streams, ponds, or rivers proximal to camp and drill targets. Although WCM is requesting a cumulative Project water withdrawal limit of up to 299 m³/day (the limit for a Type B Water Licence), daily use is expected to be less than 100 m³/day and occur on less than 100 days a year, on average. WCM will minimize drill water use through the recirculation and reuse of drill water and settling and removal of cuttings and/or the use of a freshwater reservoir tank to eliminate recirculation of freshwater from the lake. Combined, these mitigation measures can reduce drill water use by up to 90%. WCM will also limit lake-specific under ice water withdrawal to no more than 10% of available water capacity as determined based on DFO's "Protocol for Winter Water Withdrawal from Ice-covered Waterbodies in the Northwest Territories and Nunavut" or as calculated in the Land and Water Boards of the Mackenzie Valley's "Technical Reference Document for the Method for Determining Available Winter Water Volumes for Small-Scale Projects". As a result, no significant impacts on hydrology or limnology are predicted.

1.1.5 Water quality:

Water quality may be impacted by releases to freshwater via spills, sump discharges, or drilling activity. Biodegradable drilling additives will be used where possible and any drilling on ice over water will not use salt and will be conducted with a closed drill fluid circuit. Any sumps will be located at least 31 m from the ordinary high water mark of any waterbody and will be managed as outlined in the attached Waste Management Plan. WCM will store all chemicals at least 31 m from water, and employ the mitigation, management, and response measures outlined in the attached Spill Contingency Plan. With the implementation of the measures outlined in these plans, no significant impacts on water quality are predicted.

1.1.6 Climate conditions:

Due the scale and nature of proposed activities no predicted impacts on climate are anticipated.

1.1.7 Eskers and other unique or fragile landscapes:

There is one identified esker in the Local Study Area (LSA). Impacts to eskers and other unique or fragile landscapes will be minimized by preferential avoidance of any areas particularly sensitive to exploration activities, management of runoff with the use of sumps to prevent scouring of land, and protection of permafrost (as outlined above). No significant impacts on these landscape features are predicted.

1.1.8 Surface and bedrock geology:

Due to the nature and scale of activities no significant impacts on surface and bedrock geology are anticipated. Exploration results will add to the mineralogical knowledge of the area.

1.1.9 Sediment and soil quality:

Sediment and soil quality may be impacted by releases to land or freshwater via spills, sump discharges, or drilling activity. Biodegradable drilling additives will be used where possible and any drilling on ice over water will not use salt and will be conducted with a closed drill fluid circuit. Any sumps will be located at least 31 m from the ordinary high water mark of any waterbody and will be managed as outlined in the attached Waste Management Plan. WCM will store all chemicals at least 31 m from water, and employ the mitigation, management, and response measures outlined in the attached Spill Contingency Plan. With the implementation of the measures outlined in these plans, no significant impacts on sediment or soil quality are predicted.

1.1.10 Air quality:

Fossil fuel combustion and burning or incineration of waste may influence air quality. WCM will reduce emissions where practical by minimizing helicopter use and equipment run times; carrying out preventative maintenance; minimizing open burning; only open burning of suitable wastes such as untreated wood, paper, and cardboard; and using a dual chambered forced air type incinerator designed for the waste types being incinerated. As a result of these mitigation measures and the scope and scale of Project activities, no significant impacts on air quality are predicted.

1.1.11 Noise levels:

Noise will be generated in association with camp areas, drilling locations, and helicopter use. This noise may be disruptive to wildlife. Although this noise will be localized, discontinuous, and short term in nature, WCM will also cease all exploration activity during the sensitive calving and post-calving periods of the Bluenose East caribou herd, which uses the LSA during these periods. WCM will also minimize idling and flights; conduct preventative maintenance, which may reduce equipment noise; and implement the

mitigation measures outlined in the attached Wildlife Management and Monitoring Plan. As a result of these mitigation measures and the scope and scale of Project activities, no significant impacts on noise levels are predicted.

1.2 BIOLOGICAL IMPACTS -

1.2.1 Vegetation:

Impacts to vegetation related to Project footprint will be mitigated by:

- i. Minimizing Project footprint through consolidation of materials and camp structures
- ii. Establishment of camp and airstrip on dry durable ground to minimize potential for ground impacts and erosion
- iii. Use of previously impacted areas (such as existing airstrips) where available and practical
- iv. Placement of heated tents and drills on cribbing (i.e., raised above ground) to minimize vegetation impacts and permafrost degradation
- v. No off-road transit by vehicles when there is risk of rutting or gouging of the ground
- vi. Reducing winter trails and any winter road footprint by minimizing length and width of any over-land transit corridors and using existing trails where available and practical
- vii. Use of natural depressions or sumps for liquid wastes (e.g., greywater, cuttings) and fill any dug sumps when no longer in use to allow natural revegetation
- viii. Minimizing use of salt during drilling to reduce potential for vegetation impacts and using calcium chloride in substitution for sodium chloride, which is more harmful to plants
- ix. Preventing introduction of non-native species by cleaning debris or soil from any mobile equipment brought to site
- x. V-notching of any winter stream ice crossings prior to melt to prevent unnatural ponding
- xi. Locating sumps, fuel storage, and infrastructure > 31 m of a waterbody ordinary high water level
- xii. Avoid conducting activity in areas overlapping identified sensitive features
- xiii. Progressively close drill sites and fly camps as work is completed to reduce cumulative footprint impacts
- xiv. At closure, stabilizing any impacted areas potentially subject to erosion or sediment loss

As a result of the implementation of these measures as well as the scale of the Project, no significant impacts on vegetation are predicted.

1.2.2 Wildlife, birds, wildlife habitat, and migration patterns:

Project footprints may directly impact wildlife habitat, and activities may result in wildlife disturbance and behavioural alterations, including habitat use. In addition to the mitigation measures described above which will be employed to protect wildlife habitat, WCM will implement a wide range of other mitigation measures to A) minimize disturbance to wildlife, dens, and bird nests, B) minimize attraction of wildlife, C) minimize helicopter disturbance of wildlife, and D) minimize direct wildlife impacts. These measures are outlined below.

A) to mitigate disturbance to wildlife, dens, and bird nests related to Project footprint and activities, WCM will:

- i. Close camp/cease exploration activities during the calving and post-calving periods of the Bluenose East caribou herd (May 28 July 3)
- ii. Avoid habitat disturbance during the bird nesting period where possible
- iii. Apply a 300 m setback from concentrations of birds (e.g., bird breeding colonies and molting areas)
- iv. If nests containing eggs or young are found, stop all disruptive activities until nesting is complete and establish a suitable buffer zone for the species and activity (based on regulatory guidance)
- v. If carnivore dens are found, avoid drilling in these areas while they are in use
- vi. Skirt camp tents to deter wildlife denning
- B) To mitigate attraction of wildlife by on-site storage and use of food and food waste and other potential wildlife attractants, WCM will:
 - i. Implement a strict 'no feeding of wildlife' policy
 - ii. Store food waste and wildlife attractants in a manner resistant to wildlife access and that reduces smells
 - iii. Require all field crews to return any food scraps and associated wastes to the camp for appropriate management
 - iv. Wastes attractive to wildlife will be disposed of promptly, either by backhaul to an approved waste management facility, or in an onsite incinerator (if available)
 - v. No landfill will be established on site; these have the potential to attract wildlife
 - vi. Screen kitchen greywater to remove food particles prior to discharge, and inspect greywater sump regularly and treat as need with lime or crystal lye to prevent becoming an attractant
 - vii. Orientate and train all staff on Project waste management practices aimed at minimizing wildlife attraction
 - viii. Erect a bear fence if deemed necessary
 - ix. Conduct routine inspection of work areas to verify that wildlife attractants are being appropriately managed, food wastes are returned to the camp daily, and that there is no indication of wildlife access
- C) To mitigate disturbance of wildlife by helicopter activity, WCM will:
 - i. Cease all exploration activities during Bluenose East caribou herd use of the area during calving and post-calving periods, including helicopter flights
 - ii. Aircraft will avoid unnecessary low flights and landing in areas where wildlife are present
 - iii. Helicopters will generally fly at an altitude above 610 m altitude, and not below 300 m (~ 1,000 ft) except during landing, takeoff, or for specific operational reasons (e.g. low ceilings or low-level surveys)
 - iv. When necessary to fly at lower levels, any wildlife will be avoided by revising flights paths
 - v. Aircraft will maintain minimum vertical setback of 1100 m (3500 feet) in areas where concentrations of birds are present
 - vi. Maintain minimum lateral aerial setback of 1.5 km from concentrations of birds (e.g., bird

- breeding colonies and moulting areas)
- vii. Flights will detour around wildlife to avoid overflight disturbance
- viii. Field crews will conduct a scan for wildlife prior to landing and helicopters will avoid landing in areas where wildlife are present
- D) To mitigate direct wildlife impacts such as human-wildlife conflict and wildlife injury or mortality caused by Project activities or personnel, WCM will:
 - i. Close camp/cease exploration activities during the calving (May 28 July 3) and post-calving (June 21 to July 3) periods of the Bluenose East caribou herd
 - ii. Implement a strict no hunting policy for Project staff
 - iii. Not allow fishing without appropriate fishing licence, as applicable
 - iv. Train staff in appropriate bear awareness and deterrence measures
 - v. Equip field crews with bear deterrence kits which may include: air horn or whistle, bear bangers, and bear spray (and train field crews in their use)
 - vi. Where necessary, use bear fences
 - vii. Where appropriate, make use of wildlife monitors
 - viii. Avoid and not intentionally approach wildlife
 - ix. Orientate and train all staff on Project policies regarding wildlife, waste management, and work area management of wildlife access
 - x. Inspect work areas regularly when in use for evidence of wildlife access or initiation of nesting

As a result of the implementation of these measures as well as the scale of the Project, no significant impacts to wildlife, birds, wildlife habitat, or migration patterns are anticipated.

1.2.3 Aquatic species, including habitat and migration / spawning:

In addition to the mitigation measures already described in relation to hydrology, limnology, water quality, and sediment quality WCM will equip all water uptake lines with screens sized to prevent the entertainment or impingement of fish and adhere to DFO's recommended protective mitigation measures where possible or seek DFO's guidance if/where needed. No in-water construction activities are proposed. With application of the proposed mitigation measures no significant impacts to aquatic species, including habitat and migration/spawning are anticipated.

1.2.4 Wildlife protected areas:

Although mineral exploration activities do not overlap any wildlife protected areas, the Bluenose East caribou herd uses this area for their calving and post-calving activities. To mitigate disturbance of these caribou, WCM has committed to ceasing exploration activities and closing camp during these periods each year.

1.3 SOCIO-ECONOMIC IMPACTS

1.3.1 Archaeological and cultural historic sites:

Archaeological or cultural historic sites may be disturbed by Project ground disturbance activities, including the establishment of camp and drill sites. To mitigate against this possibility, WCM has engaged an archaeologist to conduct an impact assessment of potential camp locations and initial drilling areas, and will continue to conduct archaeological assessments over the life of the Project to avoid as-yet-undiscovered sites. WCM's archaeologist is not aware of any archaeological or culturally significant sites within WCM's mineral claim areas, but WCM will avoid any sites that may be identified over time. As a result of the implementation of these measures as well as the scale and nature of the Project, no significant impacts to archaeological and cultural historic sites are anticipated.

1.3.2 Employment:

The Project is anticipated to have a positive impact on employment, and this will be maximized by the preferential use of Kugluktuk, Kitikmeot, and Nunavut-based businesses, maximizing local employment, and providing on-the-job and other training opportunities. Please also see 'Additional Information; Description of Existing Environment: Socioeconomic Environment'. The Project is expected to have a positive impact on employment.

1.3.3 Community wellness:

WCM anticipates that community wellness will be supported by the Project through the maximization of employment and use of local businesses, as well as WCM's support of community initiatives. Please also see 'Additional Information; Description of Existing Environment: Socioeconomic Environment'. The Project is expected to have a positive impact on community wellness.

1.3.4 Human health:

Due to the remote location of exploration activities, the scale and nature of proposed activities, and the mitigation and management measures described in this application, no impacts on human health are anticipated.

1.4 **CUMULATIV**E IMPACTS

WCMs activities are all anticipated to be of limited scale and impact and will be mitigated to avoid significant residual impacts. However, residual impacts must be considered in combination with those of other projects undertaken in the past, present, or future, to confirm that even individually-limited impacts are unlikely to result in significant cumulative impacts. Exploration activity in the Coppermine District has cycled with mineral discoveries and economic conditions over the past 80 years, although no mines have been developed in the area in recent decades. WCM's exploration activities would add to this. WCM's mineral claims are located beside, and many were previously a part of, the mineral claims held by other proponents conducting exploration activities in this area. Cumulatively, exploration activities are predicted to create positive economic benefits over long periods, with small footprints and limited negative impacts that are easily mitigable. In this area, the highest potential for a cumulative negative impact, should there be one, is on the Bluenose East caribou herd. These caribou use the area during their calving and post-calving periods. During these periods of elevated sensitivity, disturbance can lead to higher calf mortality due to reduced nursing time, cow-calf abandonment, and/or displacement from areas with high quality vegetation. To mitigate against this potential for cumulative impact, WCM will close their exploration camp and cease all activities during the calving and post-calving periods. To further minimize cumulative impacts, WCM will use existing infrastructure and disturbed areas (such as the all-weather Hope Lake Airstrip) where practical to reduce cumulative exploration

POTENTIAL ENVIRONMENTAL IMPACTS AND PROPOSED MITIGATIONS OUTLINED FOR NIRB SCREENING

footprint. With the application of this mitigation measure, along with the others noted in this application, no significant negative cumulative impacts are anticipated.

Appendix D - Potential Lake Water Sources and Calculated Annual Withdrawal Capacities

Watersource	Surface	Annual Capacity	Longitude	Latitude	Watersource		Annual Capacity	Longitude	Latitude
_ID	Area (m2)	(m3)			_ID	Area (m2)	(m3)		
WB_1	58689	5869	-115.7538274	67.3181731	WB_63	3083	308	-117.2342703	67.70388065
WB_2	182548	18255	-115.7667985	67.37055277	WB_64	3269	327	-117.1598011	67.69146973
WB_3	45553	4555	-115.8259977	67.34623599	WB_65	9253	925	-117.223154	67.6902898
WB_4	23097	2310	-115.9742106	67.33310292	WB_66	3486	349	-117.3136976	67.68807789
WB_5	21839	2184	-115.8271696	67.34234288	WB_67	5412	541	-117.3140817	67.69053824
WB_6	14113	1411	-115.830713	67.35518326	WB_68	37777	3778	-117.3019814	67.69625821
WB_7 WB 8	88737 47276	8874 4728	-115.9645836	67.34229633 67.3418871	WB_69 WB_70	13876 3692	1388 369	-117.048973	67.69473253
WB_9	67005	6701	-115.8178408 -115.8103765	67.37100168	WB_70	3774	377	-117.2433731 -117.2204584	67.70702161 67.65797303
WB_10	10190	1019	-115.8547371	67.32528313	WB_71 WB 72	19162	1916	-117.2150386	67.66123317
WB_11	37617	3762	-115.8947371	67.35180772	WB_72 WB 73	126853	12685	-117.1270816	67.65430076
WB_12	16033	1603	-115.8938786	67.34052136	WB_73	3385	339	-117.2563457	67.66346834
WB_13	21220	2122	-115.9569999	67.3500812	WB_75	3900	390	-117.1079713	67.67873698
WB_14	4332	433	-115.8187379	67.36677238	WB_76	194855	19486	-117.1455373	67.68615737
WB 15	446319	44632	-115.9836333	67.33952566	WB_77	59939	5994	-117.1625071	67.65890199
WB_16	61741	6174	-115.9907192	67.29723153	WB_78	11468	1147	-117.0897124	67.66652641
WB_17	73768	7377	-115.9572918	67.35316433	WB_79	6744	674	-117.1193513	67.64151541
WB_18	49707	4971	-115.8672635	67.34038812	WB_73	4461	446	-117.2058493	67.65781431
WB_19	26942	2694	-115.8233489	67.37130524	WB_81	71936	7194	-117.232473	67.65704883
WB_20	8912	891	-115.8887361	67.34360053	WB_82	4077	408	-117.2441353	67.67811443
WB_21	3390	339	-115.9951559	67.32259519	WB_83	43368	4337	-117.1502869	67.65613012
WB 22	3429389	342939	-117.7548775	67.89387125	WB 84	4259	426	-117.2183332	67.65691726
WB_23	324962	32496	-116.8774753	67.69798552	WB_85	37939	3794	-117.1285277	67.64290477
WB_24	74547	7455	-116.8992097	67.70775345	WB_86	5928	593	-117.1796044	67.67654334
WB_25	187105	18711	-116.9256489	67.70280493	WB_87	7828	783	-117.2188214	67.65373824
WB_26	3354	335	-116.974484	67.69899565	WB_88	21713	2171	-117.2709104	67.68053499
WB 27	116420	11642	-116.8739913	67.70472582	WB 89	7007	701	-117.1193834	67.63380259
WB_28	24186	2419	-116.857522	67.70323312	WB_90	21725	2173	-117.091493	67.65637026
WB_29	4521	452	-116.9913342	67.69229817	WB_91	4270	427	-117.2326911	67.68624243
WB_30	6269	627	-116.892611	67.69699974	WB_92	22940	2294	-117.0965528	67.67774771
WB_31	566634	56663	-116.8299949	67.69318543	WB_93	3068	307	-117.1695932	67.67505608
WB_32	11047	1105	-117.1722758	67.69825108	WB_94	13087	1309	-117.0612302	67.64857171
WB_33	5333	533	-117.1722574	67.69047125	WB_95	9884	988	-117.2276655	67.66724598
WB_34	4641	464	-117.3944117	67.70312087	WB_96	8264	826	-117.2064107	67.67705514
WB_35	3716	372	-117.1392714	67.69987995	WB_97	60749	6075	-117.1721808	67.6592452
WB_36	3872	387	-117.1690728	67.69757102	WB_98	6788	679	-117.1198189	67.67231908
WB_37	22309	2231	-117.3423442	67.69215933	WB_99	3571	357	-117.0604517	67.68757968
WB_38	11748	1175	-117.0807872	67.69172509	WB_100	10247	1025	-117.2333872	67.66928257
WB_39	12514	1251	-117.3021608	67.69309026	WB_101	6605	661	-117.239167	67.65950959
WB_40	25736	2574	-117.1568448	67.70131093	WB_102	61129	6113	-117.1978169	67.67463413
WB_41	7558	756	-117.3469476	67.70634801	WB_103	4345	434	-117.102092	67.65869456
WB_42	12708	1271	-117.0853673	67.69585398	WB_104	18406	1841	-117.1872637	67.67826843
WB_43	10133	1013	-117.1010434	67.70257119	WB_105	11595	1159	-117.1591435	67.67316767
WB_44	3658	366	-117.0017179	67.70290145	WB_106	8040	804	-117.1923537	67.64275952
WB_45	29338	2934	-117.1449034	67.7003777	WB_107	7606	761	-117.2144353	67.6793859
WB_46	17140	1714	-117.3655964	67.70516573	WB_108	20779	2078	-117.0508367	67.64427238
WB_47	5321	532	-117.1231733	67.68952909	WB_109	5484	548	-117.1079674	67.65986247
WB_48	13489	1349	-117.0810119	67.68867456	WB_110	45225	4522	-117.1006603	67.6661912
WB_49	5052	505	-117.1293992	67.6983438	WB_111	5525	553	-117.1751527	67.66051918
WB_50	10317	1032	-117.336218	67.6923036	WB_112	4068	407	-117.2005351	67.65645587
WB_51	4167	417	-117.120496	67.7006536	WB_113	33580	3358	-117.0690798	67.62746665
WB_52	8876	888	-117.332606	67.69341116	WB_114	29164	2916	-117.1887617	67.66337068
WB_53	17660	1766	-117.3115204	67.70345266	WB_115	6642	664	-117.2348729	67.67252411
WB_54	172937	17294	-117.0169914	67.69535688	WB_116	5061	506	-117.201591	67.64989336
WB_55	106308	10631	-117.3339842	67.70211948	WB_117	36294	3629	-117.2043558	67.66494136
WB_56	18328	1833	-117.2987672	67.70219061	WB_118	4532	453	-117.1793102	67.66103745
WB_57	33171	3317	-117.186301	67.70072994	WB_119	4868	487	-117.2442532	67.67582636
WB_58	23857	2386	-117.0922526	67.69739099	WB_120	16256	1626	-117.1290684	67.6807053
WB_59	3550	355	-117.3279334	67.69320544	WB_121	23900	2390	-117.2450842	67.68616331
WB_60	5291	529	-117.1284145	67.69004024	WB_122	33058	3306	-117.1872176	67.6462971
WB_61	11318	1132	-117.154204	67.69877973	WB_123	44405	4440	-117.1183652	67.64657584
WB_62	3512	351	-117.1215348	67.69085598	WB_124	8119	812	-117.1975797	67.66535605

WB 126	Watersource	Surface	Annual Capacity	Longitude	Latitude	Watersource		Annual Capacity	Longitude	Latitude
WB.122 45913 4591 -117,212411 67,88219686 WB.188 19899 1990 -116,972705 67,684872899 WB.122 6791 679 -117,12174 67,8897821 WB.129 12033 2025 118,000407 67,8324304 WB.129 6791 679 -117,121774 67,8878286 WB.130 2023 2025 118,000407 67,8324304 WB.130 13721 1372 117,000027 07,0390409 WB.130 2023 2025 118,000407 67,8324304 WB.130 13721 1372 117,000027 07,0390409 WB.130 2023 2027 116,989167 67,6603743 WB.131 121,01276 112,0138 117,11872 07,07672888 WB.130 12,01276 112,01276 12,0138 117,11872 07,0767288 WB.131 12,01276 12,0138 117,11872 07,0767288 WB.132 2026 476 117,1000027 07,0390409 WB.132 2026 12,014 117,0100007 07,06000000 WB.132 2026 12,014 117,000007 07,060000000 WB.132 2026 12,014 117,000007 07,060000000 WB.132 2026 12,014 117,0000007 07,0600000000 WB.132 2026 12,014 117,0000007 07,0600000000 WB.132 2026 12,014 117,0000007 07,0600000000 WB.132 2026 12,014 12,	_וט	Area (m2)	(m3)			_1D	Area (m2)	(m3)		
WB 127 6835 684 -117_215631 67.86898001 WB 180 17480 1748 -116.974075 67.86876226 WB 120 5466 546 -117_246201 67.8676226 WB 190 20233 2025 -116.904015 67.8614074 WB 130 20233 2025 -116.904015 67.8614074 WB 130 20233 2025 -116.904015 67.8614074 WB 131 1218376 121838 -117.18179 67.8607628 WB 191 3277 328 -116.904015 67.8614074 WB 131 1218376 121838 -117.18179 67.8607628 WB 193 5224 -116.804015 67.8614074 WB 131 1218376 121838 -117.18179 67.8607628 WB 193 5224 -116.804015 67.8614074 WB 193 2024 -116.804015 67.8614074 WB 193 2024 -116.804015 67.8614074 WB 194 -1271 771 -116.8137397 67.864588 WB 193 5224 -116.804015 67.864588 WB 193 5224 -116.804017 67.864588 WB 193 -116.804017 67.8645744 WB 193 -116.804017				-117.1167633	67.66866196				-116.9778471	67.65577549
WB 128 6791 679										67.66461284
WB 130 5488 549										
WB 130										
WB 131 210376 121038 -117.191276 67.62767888 WB 193 52243 5224 -116.8239137 67.6037348 WB 194 -1211 7211 7211 7211 -116.8213937 67.6037348 WB 194 -1211 7211 7211 -116.8213937 67.60367348 WB 194 -1211 7211 7211 -116.8213937 67.60367348 WB 194 -1211 -1211 -116.825527 67.6410689 WB 194 -1211 -1211 -1211 -116.825527 67.6410689 WB 195 57.761 -1221										
WB 132										
WB 133 13085 13096 -117.1600667 67.64680827 WB 196 27761 2776 -116.9525527 67.64108268 WB 1.96 5802 5802 5802 -116.9525527 67.64108268 WB 1.96 5802 5802 -116.9525527 67.64108268 WB 1.96 5802 5802 -116.9526527 67.64108268 WB 1.96 580268 5802 -116.9526527 67.64108268 WB 1.96 580268 -116.9526527 67.66108268 WB 2.03 58026 -116.9526527 67.66108268 WB 2.03 -116.9526527										
WB 134 3900 380										
WB 136 5577 558 117.1782968 67.64325079 WB 197 20.381 42.38 116.9688454 67.6214502 WB 198 1390868 13918										
WB 138										
WB 138										67.67323645
WB_140		7142	714		67.65054685	WB_199	36418	3642	-116.848666	67.64527447
WB_1410 22555 2255 117_2054123 67.67493474 WB_202 11092 1109 116_9513783 67.6489450 WB_1414 18195 1819 -117_088954 67.67334343 WB_204 48297 4930 -116_9505252 67.6828080 WB_143 5488 549 -117_2379016 67.66217785 WB_205 9296 930 -116_9523522 67.62779728 WB_144 12462 1246 -117_2353537 67.6764019 WB_206 4215 421 116_9505952 67.62779728 WB_145 13096 1310 -117_255151 67.6661052 WB_205 9386 3381 -116_880545 67.6386540 WB_147 3290 329 -117_442213 67.71649297 WB_206 4215 421 416_840545 67.6386540 WB_147 3290 329 -117_442213 67.71649297 WB_206 4215 421 416_840545 67.6386540 WB_147 3290 329 -117_442213 67.71649297 WB_206 4215 421 416_840545 67.6386540 WB_147 3290 329 -117_442213 67.71649297 WB_209 4809 4811 -116_9503056 67.6634724 WB_148 30210 3021 -117_4159156 67.71657576 WB_214 25835 5243 524 -117_0005883 67.6632736 WB_150 3896 399 -117_389235 67.70896056 WB_212 25835 3117_0183383 67.6386260 WB_215 5890 589 -117_4439516 67.71650574 WB_214 47330 4733 -117_018553 67.6387605 WB_153 42840 4284 -117_3891428 67.70684938 WB_215 5890 589 -117_4439696 67.71333949 WB_216 3141 314 -117_018557 67.6584042 WB_155 5890 589 -117_445968 67.71747241 WB_226 2790 -117_443968 67.71747241 WB_216 3141 314 -117_0430786 67.6836848 WB_157 4443 444 -117_45154 67.72265022 WB_216 3141 314 -117_0430786 67.6836848 WB_156 3265 325 321 -117_389133 67.63701607 WB_226 3265 3265 -117_4459646 67.7286559 WB_216 3141 314 -117_044145 67.6650701 WB_156 6206 621 -117_489927 67.6864849 WB_226 2490 -117_489696 67.7386984 WB_226 2490 -117_489696 67.7384984 WB_226 2490 -117_489696 67.7384984 WB_226 2490 -117_489696 67.7384984 WB_226 3293 -117_489696 67.7384984 WB_226 32	WB_138	4433	443	-117.3260729	67.68407218	WB_200	11129	1113	-116.8429657	67.65066668
WB_141 18195 1819 117_089864 67.6331489 WB_204 49297 4930 116.9265725 67.6330800 WB_143 5488 549 117_2279016 67.66217785 WB_205 9296 930 116.927352 67.6277972 WB_144 12462 1246 117_2363637 67.6764019 WB_206 4215 421 116.9806235 67.657686440 WB_145 13096 1310 117_255515 67.6686601652 WB_206 4215 421 116.9806235 67.657886440 WB_145 13096 1310 117_255515 67.6686601652 WB_206 4215 421 116.9806235 67.657886440 WB_146 4886 487 117_1980234 67.66015734 WB_206 3936 394 116.9454072 67.63472047 WB_146 4886 487 117_1980234 67.66015734 WB_208 3936 394 116.9454072 67.63472047 WB_148 6001 600 -117_3562529 67.71523829 WB_210 5243 524 -117_0005883 67.6632721 WB_149 30210 3021 117_4110516 67.71855769 WB_211 52835 5283 -117_0193383 67.6566272 WB_150 3986 399 117_3509355 67.70506066 WB_212 23430 343 -117_0193383 67.65662424 WB_155 6269 627 117_4293057 67.71680574 WB_214 47330 417_0042256 67.6652442 WB_152 4284 4284 417_3941248 67.70684938 WB_216 5284 5285 417_0042666 67.70584934 WB_216 5284 5285 44031 440 417_4244948 67.7058693 WB_216 5285 5285 417_0042666 67.6653444 WB_216 5285 52	WB_139	5854	585	-117.2110698	67.66980572	WB_201	13211	1321	-116.8735655	67.68221575
WB_1412 3889 389 -117.2490498 67.67333439 WB_204 49297 4930 -116.8740822 67.6617478 WB_144 12482 1246 -117.239537 67.67674019 WB_206 4215 421 -116.8980525 67.6579844 WB_145 13998 1310 -117.255151 67.6661052 WB_207 3811 381 -116.8840545 67.68579844 WB_146 4896 487 -117.195151 67.6661052 WB_207 3811 381 -116.8840545 67.6854646 WB_146 4896 487 -117.455151 67.6661052 WB_207 3811 381 -116.8840545 67.6854646 WB_146 4896 487 -117.4562529 67.7152829 WB_208 3936 394 -116.894072 67.6642744 WB_148 6001 600 -117.356529 67.7152829 WB_210 5243 524 -117.0005983 67.6653721 WB_149 30210 3021 -117.4110516 67.71855766 WB_211 25835 2583 -117.0183383 67.6366376 WB_150 3996 399 -117.3590355 67.70990056 WB_211 25835 2583 -117.0183383 67.6366376 WB_151 6299 627 -117.4390375 67.71660574 WB_213 8133 361 -117.012555 67.652444 WB_153 42840 4284 -117.3941248 67.70648938 WB_215 18728 1873 -117.012555 67.6754910 WB_154 28845 2885 -117.4040569 67.71333849 WB_215 18728 1873 -117.012555 67.681040 WB_156 5590 559 -117.396433 67.69550140 WB_216 3141 314 -117.0179862 67.681040 WB_158 7202 720 -117.4159178 67.7174241 WB_220 197420 197420 -117.002566 67.683048 WB_158 7275 727 -117.3990972 67.662176 WB_221 346313 34631 -117.012568 67.683948 WB_158 7275 727 -117.3990972 67.662176 WB_221 346313 34631 -117.012568 67.683948 WB_158 7275 727 -117.3990972 67.662176 WB_221 346313 34631 -117.012568 67.683948 WB_158 7272 -117.4040785 67.680766 WB_221 346313 34631 -117.002568 67.683948 WB_158 7272 -117.3990972 67.662176 WB_221 346313 34631 -117.002568 67.683948 WB_158 7202 720 -117.415978 67.6725090 WB_221 3463313 -117.012568 67.683948 WB_158 7202 720 -117.439985 6	WB_140	22555	2255	-117.2254123	67.67163474	WB_202	11092	1109	-116.9513763	67.64894501
WB_144	WB_141	18195	1819	-117.088954	67.63918695	WB_203	52239	5224	-116.9265725	67.63808006
WB_144	WB_142	3890	389	-117.2409498	67.67333439	WB_204	49297	4930	-116.9740822	67.66174741
WB_146	WB_143	5488	549	-117.2379016	67.66217785	WB_205	9296	930	-116.9273352	67.62779729
WB 146	WB_144	12462	1246	-117.2363537	67.67764019	WB_206	4215		-116.9890252	67.65798842
WB_147 3290 329		13096	1310	-117.255151	67.66661052		3811	381	-116.8840545	67.63865408
WB_148	WB_146		487	-117.1969234					-116.9454072	67.63472042
WB_149 30210 3021 -117.4110516 67.71855769 WB_211 25835 2583 -117.0183383 67.63663761 WB_1510 3986 399 -117.3509355 67.70996056 WB_212 3430 343 -117.0181503 67.63967651 WB_215 6551 6571 -117.4393057 67.71660274 WB_213 3430 4733 -117.0181507 67.6364244 WB_152 6551 6551 -117.4335019 67.71760237 WB_214 47330 4733 -117.0182557 67.6754910 WB_153 42840 4284 -117.3941248 67.70684383 WB_215 18728 1873 -117.031238 67.67701084 WB_155 5590 559 -117.3964938 67.69563174 WB_215 18728 1873 -117.031238 67.67661084 WB_155 5590 559 -117.3964938 67.69563174 WB_217 7200 720 -117.042286 67.8810056 WB_156 4401 440 -117.4244984 67.72554996 WB_218 25905 2590 -117.0067565 67.66503848 WB_156 7202 720 -117.4315918 67.7147241 WB_220 197420 19742 -117.0235668 67.6630342 WB_158 7202 720 -117.4399072 67.692176 WB_221 348313 34631 -117.0273668 67.6364384 WB_156 16820 16920 16920 67.7245501 WB_166 3155 316 -117.3397349 67.69340786 WB_226 7149 715 -117.296938 67.7245501 WB_166 3155 316 -117.3372691 67.68958943 WB_226 7149 715 -117.3091012 67.68918943 WB_226 7149 715 -117.3091012 67.7385202 WB_166 3155 316 -117.3675219 67.68958943 WB_226 7149 715 -117.309102 67.6891833 WB_227 4166 413 -117.331772 67.7385204 WB_166 3155 316 -117.3675219 67.68958943 WB_226 7149 715 -117.309002 67.7385204 WB_166 3155 316 -117.3675219 67.6895843 WB_226 7149 715 -117.309012 67.7385204 WB_166 3155 316 -117.3675219 67.6895843 WB_227 4126 413 -117.333766 67.7385204 WB_171 39226 3923 -116.995958 67.6850858 WB_230 5225 -117.1956054 67.7385204 WB_172										67.65054175
WB_150 3986 399										67.66327218
WB_151 6269 627										67.63663766
WB_152 6511 651 -117.4335019 67.71760237 WB_214 47330 4733 -117.0128557 67.6754910 WB_153 42840 4284 -117.3941248 67.70684938 WB_215 18728 1873 -117.031238 67.67701084 WB_215 5550 559 -117.396493 67.69550174 WB_215 3141 314 -117.041286 67.67486294 WB_215 5550 559 -117.396493 67.69550174 WB_217 7200 720 -117.042286 67.6810056 WB_156 4401 440 -117.4244984 67.72554998 WB_218 25905 2590 -117.0087656 67.66638481 WB_157 4443 444 -117.451754 67.72565022 WB_219 3128 313 -117.014145 67.66707011 WB_158 7202 720 -117.4159178 67.71747241 WB_220 197420 19742 -117.0235668 67.6833942 WB_159 7275 727 -117.3990972 67.692176 WB_221 346313 34631 -117.027368 67.63634814 WB_160 16820 1682 -117.3730431 67.72100671 WB_221 346313 34631 -117.027368 67.63643818 WB_161 21718 2172 -117.4328544 67.69897383 WB_223 39997 4000 -117.2485488 67.7463068 WB_162 3215 321 -117.3901374 67.6920786 WB_224 4567 457 -117.1924953 67.7272507 WB_163 6024 602 -117.439924 67.68195244 WB_226 7149 715 -117.280016 67.7425924 WB_164 5012 501 117.3407935 67.68195244 WB_226 7149 715 -117.280016 67.7485924 WB_165 6206 621 -117.3372691 67.68195891 WB_225 24005 2401 -117.196195 67.7425924 WB_168 4999 500 -116.9992484 67.66292173 WB_228 6847 685 -117.0772248 67.7388790 WB_168 4999 500 -116.999248 67.66292173 WB_229 25651 2565 -117.3090002 67.7388790 WB_168 4999 500 -116.999248 67.663663 WB_231 39335 3934 -117.1956054 67.72449070 WB_171 8134 813 -116.998958 67.6636863 WB_231 39335 3933 -117.208849 67.7444970 WB_173 61912 6191 -116.8965857 67.65086887 WB_233 123222 12322 -117.1956054 67.7344970 WB_173 61912 6191 -116.8956857 67.65086887 WB_233 123222 12323 -117.208646 67.744505										
WB 153 42840 4284 -117.3941248 67.70684938 WB 215 18728 1873 -117.031238 67.6770108 WB 154 28845 2885 -117.404569 67.71333949 WB 216 3141 314 -117.017842 67.6746829 WB 155 5590 5590 -117.396493 67.69550174 WB 217 7200 -117.042286 67.6810056 WB 155 4443 444 -117.451754 67.72265022 WB 219 3128 313 -117.0144145 67.6670701 WB 156 7202 720 -117.4151754 67.72265022 WB 219 3128 313 -117.0144145 67.6670701 WB 158 7202 720 -117.4159178 67.71747241 WB 220 197420 19742 -117.0235668 67.633342 WB 160 16820 1682 -117.3730431 67.72100671 WB 221 346313 34631 -117.0273668 67.6364384 WB 161 21718 2172 -117.4329544 67.69924768 WB 222 1788842 178884 -117.1924958 67.7245061 WB 163 6024 602 -117.4399374 67.69240786 WB 223 39997 4000 -117.2495488 67.7425061 WB 164 5012 501 -117.3372691 67.6785433 WB 225 24005 2401 -117.1924953 67.7245061 WB 226 7149 715 -117.200012 67.7381193 WB 166 3155 316 -117.3697295 67.68943978 WB 227 4126 413 -117.331772 67.7382620 WB 168 4999 500 -116.999244 67.66585433 WB 228 6847 685 -117.0772248 67.7387269 WB 169 3568 357 -116.991089 67.6563653 WB 231 93335 3333 -117.205849 67.7345924 WB 171 8134 813 -116.99595 67.6508583 WB 233 34667 4467 -117.1974935 67.7356642 WB 173 61912 6191 -116.8956857 67.6508583 WB 233 3467 -147.1974935 67.7345920 WB 173 61912 6191 -116.8956857 67.6508583 WB 233 -146.6732 -147.205849 67.7345490 WB 173 61912 6191 -116.8956857 67.6508583 WB 233 -146.6732 -147.205849 67.7345800 WB 174 -10065 -1006 -116.890215 67.6508583 WB 233 -146.6732 -147.205849 67.7345800 WB 174 -10065 -1006 -116.8903137 67.65085684 WB 236 -156.33 -117.205896 67.7346										
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WB_182 166010 16601 -116.9316317 67.66402376 WB_244 5273 527 -117.2015938 67.74165998 WB_183 9676 968 -116.7872139 67.66005535 WB_245 97626 9763 -117.2252205 67.73248318 WB_184 98537 9854 -116.8444245 67.66413916 WB_246 39269 3927 -117.2162843 67.73566488										
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WB_184 98537 9854 -116.8444245 67.66413916 WB_246 39269 3927 -117.2162843 67.73566488										67.73248319
										67.73566488
										67.71647413
WB_186 81022 8102 -116.8575091 67.67699076 WB_248 13018 1302 -117.106351 67.74060964						1				67.74060964

Watersource	Surface	Annual Capacity	Longitude	Latitude	Watersource	Surface	Annual Capacity	Longitude	Latitude
_ID	Area (m2)	(m3)			_ID	Area (m2)	(m3)		
WB_249	3565	357	-117.2136286	67.7333115	WB_311	9804	980	-117.7551068	67.78988428
WB_250	12065	1207	-117.1530236	67.72116305	WB_312	491824	49182	-117.7309926	67.78732186
WB_251 WB_252	6875 64480	687 6448	-117.1805353	67.72008201	WB_313 WB_314	90587 123765	9059 12376	-117.5505992	67.78353651
WB_253	19120	1912	-117.2781652 -117.1519491	67.74406702 67.71605095	WB_314 WB_315	62963	6296	-117.4926882 -116.9313966	67.78589228 67.74005904
WB_254	164644	16464	-117.161063	67.74346502	WB_316	24982	2498	-116.9815857	67.7440976
WB_255	3799	380	-117.185858	67.73712617	WB_317	142590	14259	-116.9324784	67.7124186
WB_256	6500	650	-117.2115916	67.73737375	WB_318	3864	386	-116.6986364	67.72010006
WB_257	31954	3195	-117.0585337	67.73431086	WB_319	14993	1499	-116.8744868	67.72314419
WB_258	3250	325	-117.1447467	67.71366604	WB_320	4233	423	-116.8123747	67.71979095
WB_259	9038	904	-117.1594566	67.71812681	WB_321	80985	8099	-116.9763377	67.72936372
WB_260	16858	1686	-117.2402797	67.7452273	WB_322	23127	2313	-116.9112011	67.71492447
WB_261	4200	420	-117.2849848	67.72165184	WB_323	24099	2410	-116.696	67.74440032
WB_262	5821	582	-117.2084708	67.74459395	WB_324	241676	24168	-116.786308	67.71449627
WB_263	12579	1258	-117.0934834	67.71022001	WB_325	189534	18953	-116.985429	67.73720107
WB_264 WB_265	5472 5776	547 578	-117.0447764	67.73807485	WB_326	9114 3691	911 369	-116.7010776	67.72757061 67.74340563
WB_266	4826	483	-117.2277676 -117.3137441	67.72874236 67.73518021	WB_327 WB 328	6364	636	-116.9240695 -116.6967792	67.72102934
WB_267	4534	453	-117.3137441	67.72569621	WB_329	5987	599	-116.8630098	67.71157014
WB_268	9067	907	-117.3279243	67.7151912	WB_330	3419	342	-116.88641	67.71266472
WB_269	8132	813	-117.2218514	67.72738026	WB_331	4238	424	-116.7125443	67.73212135
WB_270	11105	1110	-117.1595207	67.71651541	WB_332	10750	1075	-116.8602829	67.73429258
WB_271	6432	643	-117.3244919	67.73922197	WB_333	3699	370	-116.7028428	67.726509
WB_272	7456	746	-117.3535741	67.73393173	WB_334	7577	758	-116.7100372	67.74204171
WB_273	19887	1989	-117.2154436	67.71094191	WB_335	50566	5057	-117.0661553	67.73533838
WB_274	3246	325	-117.3352505	67.72949571	WB_336	20704	2070	-117.0185294	67.71397146
WB_275	23335	2334	-117.3201093	67.73665006	WB_337	4375	437	-116.9823108	67.76240894
WB_276	9040	904	-117.0411749	67.7370567	WB_338	19764	1976	-116.7671655	67.66528772
WB_277 WB_278	13549 3626	1355 363	-117.3171941 -117.1887775	67.71384036 67.64451389	WB_339 WB 340	6566 50956	657 5096	-116.7053432 -116.6996414	67.65470771 67.65401967
WB_278 WB 279	2454290	245429	-116.6821742	67.79700969	WB_340 WB 341	15444	1544	-116.7593506	67.64832485
WB_280	470551	47055	-116.6646911	67.71523846	WB_342	400235	40023	-116.7442744	67.64358372
WB_281	6404	640	-116.7505535	67.6742581	WB_343	175309	17531	-116.7373335	67.66982881
WB_282	193256	19326	-116.7122757	67.71669012	WB_344	3388	339	-116.7540533	67.66669113
WB_283	32987	3299	-116.8020147	67.72914553	WB_345	5092	509	-116.7711381	67.65608232
WB_284	87548	8755	-116.698767	67.7416836	WB_346	321158	32116	-116.7643192	67.6803081
WB_285	22003	2200	-116.7230024	67.72565476	WB_347	169306	16931	-117.539643	67.79213946
WB_286	5208	521	-116.8229165	67.72381972	WB_348	5433	543	-117.6080167	67.74761127
WB_287	8356	836	-116.6897037	67.74533426	WB_349	4332	433	-117.5497391	67.71942974
WB_288 WB_289	58244 118289	5824 11829	-116.7491675 -116.76336	67.70984196 67.70783206	WB_350 WB_351	3786	379 775	-117.587647 -117.5137809	67.71922353 67.71537714
WB_289 WB_290	22146	2215	-116.7049605	67.72412055	WB_351 WB_352	7749 5894	589	-117.6303359	67.71248279
WB_291	4721	472	-116.7685911	67.68961171	WB_353	9899	990	-117.6117684	67.74418501
WB_292	55176	5518	-116.6968012	67.70140298	WB_354	12103	1210	-117.5180201	67.71779589
WB_293	101942	10194	-116.8036985	67.68247243	WB_355	6431	643	-117.608587	67.72435621
WB_294	3455	346	-116.8048584	67.68691077	WB_356	22103	2210	-117.6201187	67.74553001
WB_295	236085	23609	-116.773208	67.70365632	WB_357	34814	3481	-117.5811991	67.71364008
WB_296	38709	3871	-116.7559283	67.72131229	WB_358	9731	973	-117.5853968	67.74045408
WB_297	271637	27164	-116.7115867	67.70493265	WB_359	18630	1863	-117.5990684	67.71988499
WB_298	34343	3434	-116.6943323	67.68035295	WB_360	19019	1902	-117.5926523	67.72422347
WB_299	26859	2686	-116.8124439	67.74257664	WB_361	3246	325	-117.6086286	67.71740722
WB_300	15088	1509	-116.791886	67.72423412	WB_362	8566	857 3066	-117.4691509	67.72360729
WB_301 WB_302	3254 5800	325 580	-116.6978485 -116.7149105	67.72419717 67.7347831	WB_363 WB_364	30663 6033	3066 603	-117.4626916 -117.4409495	67.72606257 67.73131188
WB_302 WB_303	3183	318	-116.7149103	67.72977193	WB_365	3381	338	-117.4939417	67.74959095
WB_304	503089	50309	-116.7384081	67.72287301	WB_366	20972	2097	-117.4786554	67.74716292
WB_305	11514	1151	-117.5909982	67.78629634	WB_367	4856	486	-117.471493	67.73651668
WB_306	3720	372	-117.6190163	67.78648719	WB_368	4703	470	-117.4434283	67.74741984
WB_307	26069	2607	-117.6532143	67.78477474	WB_369	5653	565	-117.5675601	67.77490604
WB_308	28553	2855	-117.6812092	67.78477121	WB_370	4975	498	-117.5817018	67.77655694
WD 200		0005	447.0004005		1115 654	0004			07 705 44 070
WB_309	96846	9685	-117.6901865	67.78631037	WB_371	9694	969	-117.5836627	67.76541376

Watersource _ID	Surface Area (m2)	Annual Capacity	Longitude	Latitude	Watersource _ID	Surface Area (m2)	Annual Capacity	Longitude	Latitude
_	` ′	(m3)					(m3)		
WB_373	15335	1534	-117.7032658	67.76718706	WB_435	4788	479	-117.1378225	67.76727611
WB_374	3908	391	-117.5629396	67.76940055	WB_436	5528	553	-117.1306254	67.75754052
WB_375 WB_376	3353 6396	335 640	-117.8084555 -117.7769274	67.77195663 67.75954604	WB_437 WB_438	17938 5623	1794 562	-117.4584394 -117.0851171	67.77409907 67.75953781
WB_370 WB_377	5701	570	-117.5086704	67.77680503	WB_439	30222	3022	-117.1073249	67.75161186
WB_377 WB_378	9838	984	-117.6024382	67.77023274	WB_439 WB 440	3367	337	-117.3927845	67.75972385
WB_370 WB_379	5477	548	-117.544352	67.76388245	WB_441	5490	549	-117.1799492	67.77011808
WB_380	98224	9822	-117.5439341	67.77024899	WB_442	23307	2331	-117.1134113	67.75296207
WB_381	4860	486	-117.5113983	67.76918526	WB 443	3717	372	-117.4469839	67.75195603
WB_382	5683	568	-117.5348537	67.76010856	WB_444	5932	593	-117.4711067	67.77392801
WB_383	13376	1338	-117.5583574	67.76316328	WB_445	7674	767	-117.4154953	67.76250879
WB_384	11870	1187	-117.5083844	67.76805189	WB_446	10856	1086	-117.134144	67.75838621
WB_385	4084	408	-117.564628	67.77422629	WB_447	13121	1312	-117.4036808	67.76461467
WB_386	10493	1049	-117.5577531	67.76692772	WB_448	5607	561	-117.3953783	67.75939366
WB_387	9229	923	-117.8660549	67.76003055	WB_449	79015	7901	-117.1207474	67.75443699
WB_388	3267	327	-117.8738417	67.7732309	WB_450	25831	2583	-117.1843955	67.77223662
WB_389	6123	612	-117.517949	67.77123156	WB_451	6306	631	-117.3034694	67.76509379
WB_390	19538	1954	-117.7049646	67.77110067	WB_452	28704	2870	-117.2843428	67.77567028
WB_391	3946	395	-117.8724183	67.77426753	WB_453	13967	1397	-117.2836927	67.7675721
WB_392	7298	730	-117.5135339	67.75749213	WB_454	122613	12261	-117.4254409	67.77372285
WB_393	15055	1505	-117.7856694	67.7587372	WB_455	30803	3080	-117.3932335	67.77067227
WB_394	105049	10505	-117.5550775	67.76974832	WB_456	4355	435	-117.4379804	67.76900919
WB_395	10179	1018	-117.5483777	67.76537103	WB_457	50290	5029	-117.382605	67.76302192
WB_396	9772	977	-117.8581756	67.76414	WB_458	99553	9955	-117.4469975	67.77612445
WB_397	23576	2358	-117.6323512	67.77367091	WB_459	24540	2454	-117.4024378	67.76099847
WB_398 WB 399	3882 7244	388 724	-117.5681095	67.75551808	WB_460 WB 461	3601 3117	360 312	-117.4751991 -117.4734226	67.75699315
WB_399 WB 400	14283	1428	-117.5231291 -117.5785876	67.75916444 67.76780672	WB_462	8182	818	-117.3783838	67.75675175 67.75193127
WB_400 WB_401	6070	607	-117.5020623	67.75403852	WB_463	3773	377	-117.2000478	67.75766347
WB_401 WB_402	41561	4156	-117.5658427	67.76339159	WB_463 WB 464	10434	1043	-117.0482583	67.76573494
WB_403	3095	309	-117.6791182	67.75533834	WB_465	11088	1109	-117.0795574	67.76088498
WB_404	5587	559	-117.609064	67.7595001	WB 466	86936	8694	-117.3351363	67.75743245
WB_405	8634	863	-117.5753071	67.76474976	WB_467	22951	2295	-117.3959577	67.76087039
WB_406	5593	559	-117.5899457	67.76915791	WB_468	3629	363	-117.1148689	67.76460704
WB_407	61401	6140	-117.6794742	67.77572003	WB_469	135228	13523	-117.4380202	67.76642784
WB_408	7411	741	-117.6946742	67.76877385	WB_470	13908	1391	-117.2167989	67.75799784
WB_409	10971	1097	-117.5864073	67.76804921	WB_471	7157	716	-117.3761909	67.75477241
WB_410	4299	430	-117.5575238	67.77666607	WB_472	10343	1034	-117.4663382	67.75384739
WB_411	4633	463	-117.5300495	67.76101347	WB_473	3002	300	-117.1414407	67.76399398
WB_412	77374	7737	-117.5727229	67.77211807	WB_474	60221	6022	-117.0583363	67.76920999
WB_413	26491	2649	-117.8499603	67.76186954	WB_475	8917	892	-117.4594805	67.76914612
WB_414	5241	524	-117.818167	67.76612605	WB_476	57683	5768	-117.4526434	67.77099712
WB_415	5276	528	-117.7409266	67.77275103	WB_477	9484	948	-117.434931	67.75742607
WB_416	3666	367	-117.6057527	67.75677767	WB_478	46298	4630	-117.421375	67.7637007
WB_417	14922	1492	-117.6924124	67.76471016	WB_479	99482	9948	-117.1679829	67.75618698
WB_418	16419	1642	-117.8568315	67.76061386	WB_480	34424	3442 1296	-117.4819893	67.76131308
WB_419 WB_420	3159 3251	316	-117.5127914 -117.5263668	67.77121613 67.75770514	WB_481 WB_482	12957 5278	1296 528	-117.4485802 -117.4717536	67.7639079 67.77608798
WB_420 WB_421	17693	325 1769	-117.5263668	67.76346297	WB_482 WB_483	160658	16066	-117.4717536	67.7608798
WB_421 WB_422	3953	395	-117.5370301	67.76346297	WB_484	30204	3020	-117.1683416	67.76511853
WB_423	5038	504	-117.5083981	67.75631822	WB_485	3312	331	-117.3275789	67.77505295
WB_424	4473	447	-117.6831241	67.75964562	WB_486	17246	1725	-117.496875	67.76458902
WB_425	22372	2237	-117.5578949	67.75495935	WB_487	28677	2868	-117.3153942	67.76122331
WB_426	5604	560	-117.5739419	67.75307532	WB_488	54173	5417	-117.3164285	67.7726495
WB_427	3312	331	-117.7448791	67.75392601	WB_489	8077	808	-117.159867	67.75502166
WB_428	8481	848	-117.824379	67.75218269	WB_490	67359	6736	-117.1615076	67.77189408
WB_429	3596	360	-117.5772887	67.75289793	WB_491	3753	375	-117.4123217	67.76789443
WB_430	8242	824	-117.5824614	67.76319782	WB_492	12316	1232	-117.4142383	67.76084407
WB_431	5657	566	-117.7803745	67.76908998	WB_493	15855	1586	-117.4198334	67.75740754
WB_432	3900	390	-117.5311466	67.76012758	WB_494	6891	689	-117.4718163	67.77096832
WB_433	3068	307	-117.8317378	67.76027678	WB_495	16091	1609	-117.1484307	67.76881076
			-117.4081397			12415	1242	-117.4816482	67.75835787

Watersource _ID	Surface Area (m2)	Annual Capacity	Longitude	Latitude	Watersource _ID	Surface Area (m2)	Annual Capacity	Longitude	Latitude
WP 407	26050	(m3)	117 2620152	67.76100057	WB_559	11803	(m3) 1180	117 0250051	67.74045060
WB_497 WB_498	15119	2605 1512	-117.3620152 -117.4638336	67.76198957 67.76974217	WB_559 WB 560	12188	1219	-117.8259951 -117.8612006	67.74045868 67.739257
WB_499	59184	5918	-117.2384952	67.76433596	WB_561	8177	818	-117.7128378	67.74749087
WB_500	6807	681	-117.406688	67.75435791	WB_562	8621	862	-117.8133424	67.74429567
WB_501	34228	3423	-117.1628404	67.76382167	WB_563	4090	409	-117.7750996	67.73555149
WB_502	3025	303	-117.3759949	67.76749968	WB 564	10653	1065	-117.8135519	67.73128916
WB_503	10082	1008	-117.2046689	67.75535519	WB_565	6394	639	-117.7130206	67.74192735
WB_504	5238	524	-117.443784	67.75745611	WB_566	3012	301	-117.8365478	67.73063278
WB_505	25827	2583	-117.3228107	67.76321171	WB_567	4687	469	-117.7141847	67.74864065
WB_506	7800	780	-117.4653287	67.77376849	WB_568	13900	1390	-117.7485604	67.72953795
WB_507	3628	363	-116.8176584	67.63994294	WB_569	3625	363	-117.7564109	67.73750898
WB_508	37151	3715	-116.7545206	67.66522289	WB_570	8421	842	-117.7774564	67.74070162
WB_509	17354	1735	-116.792288	67.65305885	WB_571	7992	799	-117.859701	67.7296705
WB_510	26772	2677	-116.7981737	67.65745417	WB_572	3915	392	-117.7584291	67.72328798
WB_511	14016	1402	-116.7586059	67.65927888	WB_573	119307	11931	-117.5092835	67.78827401
WB_512	4605	461	-116.7739724	67.65415146	WB_574	44638	4464	-117.4696422	67.78236818
WB_513	7358	736	-116.7995233	67.6555072	WB_575	5292	529	-117.5548443	67.79240988
WB_514	25274	2527	-116.6988073	67.65609674	WB_576	346154	34615	-117.6356014	67.7824125
WB_515	75548	7555	-116.7601267	67.65134883	WB_577	5021	502	-117.6420165	67.79205139
WB_516	17201	1720	-116.7880202	67.64721753	WB_578	45683	4568	-117.7191573	67.79073217
WB_517	3944	394	-116.7769226	67.66144757	WB_579	4304	430	-117.7730107	67.79252396
WB_518 WB_519	4095 29031	410 2903	-116.7541516 -116.9543237	67.65327292 67.65330994	WB_580 WB_581	22824 7612	2282 761	-117.7772953 -117.7563463	67.79669746 67.78439694
WB_519 WB_520	12197	1220	-116.9578963	67.67585451	WB_581 WB 582	20954	2095	-117.6866649	67.77813296
WB_520 WB_521	42238	4224	-116.9508091	67.74422041	WB_583	5165	517	-117.547135	67.77813290
WB_521 WB_522	39355	3935	-116.9414271	67.72545034	WB_584	93859	9386	-117.6137089	67.77952352
WB_522	4849	485	-116.9610935	67.71553025	WB_585	115249	11525	-117.5376752	67.77770888
WB_524	59293	5929	-116.9603173	67.74725701	WB_586	132261	13226	-117.6281072	67.77806328
WB_525	23966	2397	-116.9586017	67.6529413	WB_587	49701	4970	-117.7398234	67.78062921
WB_526	3726	373	-116.9563685	67.6655544	WB_588	19444	1944	-117.6479614	67.78214083
WB_527	3100	310	-116.9431214	67.65699735	WB_589	4310	431	-117.704808	67.78250831
WB_528	5822	582	-117.8136161	67.71340684	WB_590	6514	651	-117.6653599	67.78295008
WB_529	1031905	103190	-117.8409988	67.72046834	WB_591	3674	367	-117.5818148	67.78326287
WB_530	3860	386	-117.843247	67.73123153	WB_592	17839	1784	-117.751295	67.7833988
WB_531	11109	1111	-117.7844184	67.73077221	WB_593	19879	1988	-117.5677627	67.78363602
WB_532	9506	951	-117.8671234	67.73522925	WB_594	11077	1108	-117.5868249	67.78374957
WB_533	3972	397	-117.755051	67.72054196	WB_595	33141	3314	-117.5819495	67.777982
WB_534	6968	697	-117.7761267	67.73804897	WB_596	3338	334	-117.6545926	67.77664684
WB_535	31739	3174	-117.8112762	67.7263459	WB_597	7850	785	-117.470214	67.77785501
WB_536	17573	1757	-117.7899745	67.74418349	WB_598	40705	4071	-117.4767254	67.78176557
WB_537	5740	574	-117.8261524	67.72436361	WB_599	57657	5766	-117.5571365	67.7967775
WB_538	4174	417	-117.7546944	67.72168754	WB_600	29739	2974	-117.722807	67.7966138
WB_539 WB_540	123930	12393 4995	-117.8410316 -117.7721756	67.72663755	WB_601	44218 94266	4422 9427	-117.0209854	67.62200616
WB_541	49948 3582	4995 358	-117.7721756 -117.8098663	67.72421174 67.72275818	WB_602 WB_603	418548	41855	-117.0785464 -117.0329846	67.62149693 67.60254117
WB_542	80084	8008	-117.7639614	67.71195179	WB_604	6859	686	-117.0694792	67.61689856
WB_542 WB_543	13797	1380	-117.8598619	67.71333804	WB_605	9978	998	-117.0675973	67.62088667
WB_544	47384	4738	-117.8212731	67.7131531	WB_606	5018	502	-117.0185872	67.59638992
WB_545	6364	636	-117.7938272	67.71695286	WB_607	44105	4410	-117.02178	67.61441558
WB_546	7632	763	-117.8274312	67.74237705	WB_608	33002	3300	-117.0656699	67.61469205
WB_547	3756	376	-117.7796934	67.7295808	WB_609	56384	5638	-117.0478653	67.62192381
WB_548	131688	13169	-117.7654265	67.73019335	WB_610	4208	421	-117.0436982	67.62007338
WB_549	4549	455	-117.7985924	67.72953232	WB_611	3984	398	-117.0124486	67.62244305
WB_550	14936	1494	-117.8092625	67.73310725	WB_612	6141	614	-117.0093264	67.6205547
WB_551	11556	1156	-117.7036596	67.71765462	WB_613	19879	1988	-117.0218911	67.62529834
WB_552	3929	393	-117.8238243	67.73530069	WB_614	4010	401	-117.0936089	67.61803158
WB_553	9598	960	-117.7233901	67.73029642	WB_615	8063	806	-116.9137909	67.58416992
WB_554	6200	620	-117.7129682	67.74499375	WB_616	3297	330	-116.9040866	67.58248945
WB_555	10641	1064	-117.8226713	67.74462839	WB_617	6509	651	-116.8947083	67.58424097
WB_556	4005	400	-117.8452117	67.733631	WB_618	12321	1232	-116.9098261	67.58586504
WB_557	84575	8457	-117.7118828	67.72104354	WB_619	7612	761	-116.9012474	67.58491834
WB_558	64474	6447	-117.8267104	67.72956914	WB_620	5921	592	-116.9069377	67.5854687

We, 622 3191 339 116,8378901 57,580802724 We, 684 5472 549 116,87724414 67,5859011 We, 622 3191 339 116,8378901 57,580802724 We, 684 5429 5494 116,77724414 67,5859011 We, 623 6239 6339 6339 6316 616,93804877 67,58789222 We, 624 3009 361 616,9380487 67,58789222 We, 625 3829 336 116,6816507 67,58080172 We, 625 3829 336 116,6816507 67,58616172 We, 626 6239 6239 6339 611,68260445 67,58080172 We, 626 6239 6239 6339 611,68260445 67,58080181 We, 627 13,579 13579 116,6804685 67,58080181 We, 627 13,579 13579 116,6804685 67,58080181 We, 627 13,579 13579 116,6816507 67,58080181 We, 628 612,682 61	Watersource _ID	Surface Area (m2)	Annual Capacity	Longitude	Latitude	Watersource _ID	Surface Area (m2)	Annual Capacity	Longitude	Latitude
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WB_640										67.46554375
WB_642	WB_640	51435	5144	-116.8897399	67.55872927		10070	1007	-116.7416047	67.47402964
WB_643 3237 324	WB_641	54605	5461	-116.9551595	67.60505086	WB_703	28337	2834	-116.7309535	67.48409751
WB_644 40408 4041 -116.8719423 67.58933798 WB_706 24681 2468 -116.723539 67.4866155 WB_645 8694 669 -116.8731047 67.60520103 WB_707 28088 2809 -116.75483 67.4441256 WB_6461 3378 338 -116.9710663 67.61092186 WB_708 6112 6111 -116.7450839 67.4841363 WB_708 7836 7844 -116.7450839 67.4894383 WB_709 7836 7844 -116.7424019 67.4752195 WB_709 7836 7844 -116.7424019 67.4752195 WB_709 7836 7844 -116.7424019 67.452195 WB_709 7836 7844 -116.761819 67.4687011 WB_710 5798 580 -116.748164 67.4857244 WB_710 5798 578 -116.78387627 67.61676832 WB_710 5798 532213 3221 -116.7748164 67.4857244 WB_710 5798 578 -116.9781959 67.60133805 WB_714 23952 2395 -116.7631388 67.4528448 WB_713 5839 5839 -116.833326 67.54559478 WB_716 5599 560 -116.7219592 67.4455798 WB_716 5899 580 -116.7219592 67.4455798 WB_716 5899 580 -116.7219592 67.4456798 WB_716 5899 580 -116.7219592 67.4456798 WB_716 5899 580 -116.7219593 67.446462 WB_716 5899 5899 58910 -116.6852215 67.54569478 WB_716 5899 580 -116.721864 67.446462 WB_716 5899 5899 58910 -116.6852215 67.54569478 WB_716 5899 5890 -116.721864 67.446462 WB_716 5899 5890 58910 -116.6852215 67.546647 WB_719 -138009 -116.771283 67.54569478 WB_718 -138009 -116.771283 67.4456245 WB_718 -138009 -116.771283 67.4456245 WB_718 -138009 -116.771283 67.546647 WB_718 -138009 -116.771283 -116.7712864 67.4446462 WB_718 -138009 -116.7712864 67.546647 WB_718 -138009 -116.77	WB_642	12744	1274	-116.9576081	67.61275563	WB_704	8659	866	-116.7551066	67.46827717
WB_645	WB_643	3237	324	-116.9549818	67.57468994	WB_705	5811	581	-116.7261858	67.47066572
WB_646 3378 338	WB_644	40408	4041	-116.8719423	67.58933798	WB_706	24681	2468	-116.723539	67.48661557
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WB_648 22242 2224	WB_646	3378	338	-116.9710663	67.61092186	WB_708	6112	611	-116.7450839	67.48943835
WB_649 6364 636	WB_647	3254	325	-116.9429433	67.60591699	WB_709	7836	784	-116.7243019	67.47521937
WB_650 3238 324	WB_648	22242	2224	-116.9017594	67.62239206	WB_710	5798	580	-116.761819	67.46470114
WB_651 5780 578	WB_649	6364	636	-116.9628514	67.611436	WB_711	13321	1332	-116.7465764	67.4694748
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										67.50786328
<u> </u>										67.52568351
WB_682 37624 3762 -116.8045279 67.56593016 WB_744 17010 1701 -116.7644563 67.5200213						1				67.52002134

Watersource _ID	Surface Area (m2)	Annual Capacity	Longitude	Latitude	Watersource _ID	Surface Area (m2)	Annual Capacity	Longitude	Latitude
WB_745	420213	(m3)	116 660 4002	67.40605452	WB_807	29133	(m3) 2913	116 7520721	67 42670217
WB_745 WB_746	217666	42021 21767	-116.6684893 -116.6211873	67.48695453 67.48882325	WB_808	7790	779	-116.7539721 -116.7672421	67.43670217 67.43264014
WB_747	4019	402	-116.6168085	67.49384517	WB_809	7281	728	-116.749149	67.43651457
WB_748	9445	944	-116.6321819	67.49919713	WB_810	7522	752	-116.7542598	67.43943098
WB_749	24102	2410	-116.626229	67.49380726	WB_811	52597	5260	-116.7444148	67.43875038
WB_750	9356	936	-116.6725276	67.4953061	WB_812	19999	2000	-116.7278935	67.4096051
WB_751	3417	342	-116.677142	67.49328674	WB_813	11118	1112	-116.7711456	67.43695714
WB_752	4611	461	-116.6166615	67.51729334	WB_814	24588	2459	-116.7856842	67.43580357
WB_753	3355	336	-116.6112392	67.53125884	WB_815	40184	4018	-116.7717058	67.4210398
WB_754	5440	544	-116.6717625	67.51031023	WB_816	59721	5972	-116.7677954	67.41422463
WB_755	6688	669	-116.6142016	67.51127674	WB_817	30293	3029	-116.7542778	67.41199406
WB_756	7668	767	-116.646912	67.51447239	WB_818	30755	3075	-116.7509805	67.41031117
WB_757	21189	2119	-116.6504641	67.51136539	WB_819	25919	2592	-116.7803366	67.41910421
WB_758	9646	965	-116.6116741	67.52297983	WB_820	6283	628	-116.7749767	67.41655397
WB_759	30028	3003	-116.6689335	67.52531668	WB_821	6192	619	-116.7785507	67.42040569
WB_760	9045	904	-116.6600878	67.50370655	WB_822	10763	1076	-116.743115	67.41524018
WB_761	23183	2318	-116.6501132	67.5021707	WB_823	21422	2142	-116.7803452	67.42965192
WB_762	84920	8492	-116.6200579	67.52772825	WB_824	340724	34072	-116.7371787	67.40848174
WB_763	18605	1860	-116.6323562	67.5360931	WB_825	111252	11125	-116.7869921	67.41580309
WB_764	5366	537	-116.6433724	67.51288405	WB_826	29658	2966	-116.7720777	67.43276027
WB_765	11494	1149	-116.6526674	67.52255143	WB_827	7794	779	-116.777099	67.43197792
WB_766 WB_767	10249 25573	1025 2557	-116.628814 -116.6383195	67.52839031 67.52135298	WB_828 WB_829	3689 113274	369 11327	-116.7743788 -116.1532839	67.42456529 67.29680461
WB_767 WB_768	70914	7091	-116.6226209	67.51419342	WB_830	19077	1908	-116.1342339	67.3417441
WB_769	21965	2196	-116.6572849	67.53108077	WB_831	12602	1260	-116.1513288	67.31019981
WB_770	34354	3435	-116.6557702	67.50134021	WB_832	6088	609	-116.1557734	67.35785225
WB_771	4591	459	-116.6610096	67.5117476	WB_833	22541	2254	-116.1596727	67.3440728
WB_772	5464	546	-116.6820239	67.53008949	WB_834	7113	711	-116.1273281	67.33474259
WB_773	16990	1699	-116.6335089	67.52966532	WB_835	35014	3501	-116.1323856	67.33569549
WB_774	6254	625	-116.6569858	67.51564676	WB_836	10156	1016	-116.1555583	67.36037771
WB_775	27297	2730	-116.6570495	67.51257369	WB_837	19840	1984	-116.1133213	67.32393369
WB_776	9015	901	-116.6205806	67.51889027	WB_838	137099	13710	-116.151158	67.32999741
WB_777	38530	3853	-116.7922383	67.49228575	WB_839	12946	1295	-116.1506933	67.35537252
WB_778	15930	1593	-116.7991261	67.51895742	WB_840	9360	936	-116.151239	67.35063114
WB_779	3821	382	-116.7921132	67.50050382	WB_841	3261	326	-116.1550764	67.35077115
WB_780	29008	2901	-116.7963537	67.51259644	WB_842	6478	648	-116.1192859	67.31838242
WB_781	13550	1355	-116.1582769	67.36538545	WB_843	4105	410	-116.1503273	67.32371222
WB_782	38636	3864	-116.1545159	67.34408841	WB_844	20002	2000	-116.1310114	67.32728212
WB_783	11680	1168	-116.013362	67.30288501	WB_845	4238	424	-116.1584533	67.34759849
WB_784	15487	1549	-116.0119962	67.35535576	WB_846	328575	32857	-116.0811711	67.31768159
WB_785	9669	967	-116.0087578	67.30218949	WB_847	3282	328	-116.0746962	67.36989761
WB_786	7238	724	-116.1055825	67.3216951	WB_848	11129	1113	-116.041296	67.37170128
WB_787	6574	657	-116.1228908	67.33950964	WB_849	27202	2720	-116.0790142	67.35434239
WB_788	7458	746	-116.0613021	67.31828956	WB_850	3440	344	-116.0712666	67.30876216
WB_789	5917 69505	592 6950	-116.1446699 -116.0852745	67.3278796 67.32453901	WB_851	4281 7136	428 71 <i>4</i>	-116.072469 -116.0703437	67.31131383
WB_790 WB_791	69505 16576	6950 1658	-116.0852745	67.32453901 67.29477927	WB_852 WB_853	7136 4797	714 480	-116.0703437 -116.0748327	67.31251387 67.34139641
WB_791 WB_792	25788	2579	-116.1346132	67.29477927	WB_853 WB_854	23161	2316	-116.0748327	67.34139641
WB_792 WB_793	45843	4584	-116.1196069	67.32273368	WB_855	3538	354	-116.0605815	67.31388015
WB_793 WB_794	118033	11803	-116.0226602	67.3111353	WB_856	6165	617	-116.0003813	67.35437439
WB_795	5438	544	-116.1330048	67.36042611	WB_857	14912	1491	-116.0565752	67.34055535
WB_796	11197	1120	-116.1115703	67.32558391	WB_858	6184	618	-116.149019	67.31642983
WB_797	15761	1576	-116.0831061	67.3711426	WB_859	26958	2696	-116.1090422	67.32759563
WB_798	6435	644	-116.0539649	67.34254099	WB_860	34824	3482	-116.1282701	67.34027431
WB_799	10160	1016	-116.1493374	67.35897918	WB_861	10795	1079	-116.0593837	67.36374222
WB_800	11147	1115	-116.0612249	67.34183405	WB_862	13038	1304	-116.1261511	67.31590323
WB_801	9233	923	-116.1508661	67.30025485	WB_863	30376	3038	-116.0310203	67.29563877
WB_802	48598	4860	-116.0473786	67.30779199	WB_864	14456	1446	-116.1258831	67.33613883
WB_803	17989	1799	-116.1440621	67.35570868	WB_865	12499	1250	-116.1512245	67.36225355
WB_804	994110	99411	-116.7424892	67.42424369	WB_866	36038	3604	-116.1346062	67.32447443
WB_805	224343	22434	-116.7171825	67.42371371	WB_867	45481	4548	-116.1383764	67.35824248
WB_806	36958	3696	-116.7319219	67.43699964	WB_868	7824	782	-116.1182963	67.29202345

		Annual					Annual		
Watersource	Surface	Capacity	Longitude	Latitude	Watersource	Surface	Capacity	Longitude	Latitude
_ID	Area (m2)	(m3)			_ID	Area (m2)	(m3)	J	
WB_869	12920	1292	-116.1111289	67.33122782	WB_931	17264	1726	-116.8674055	67.7815733
WB_870	5483	548	-116.1025589	67.32971718	WB_932	20898	2090	-116.8562397	67.77762037
WB_871	10045	1004	-116.1390127	67.32864541	WB_933	11642	1164	-118.309397	67.87567235
WB_872	26963	2696	-116.0610536	67.35033702	WB_934	58508	5851	-118.0914413	67.9159814
WB_873	18749	1875	-116.1588915	67.33439151	WB_935	3160	316	-118.3141469	67.93364403
WB_874	195524	19552	-116.1111166	67.36423928	WB_936	251790	25179	-118.2321333	67.91962504
WB_875	8571	857	-116.1306903	67.32089028	WB_937	139264	13926	-118.1400429	67.93984621
WB_876	31642	3164	-116.1065443	67.31932717	WB_938	44784	4478	-118.1744055	67.89087108
WB_877	18559	1856	-116.1490467	67.34024053	WB_939	9564	956	-118.2059599	67.89192589
WB_878	9716	972	-116.0844412	67.31079053	WB_940	45538	4554	-118.2968034	67.87902149
WB_879	208278	20828	-116.1678301	67.31525282	WB_941	6653	665	-118.1653901	67.89300493
WB_880	10524	1052	-116.0183396	67.31498907	WB_942	3356	336	-118.2977527	67.93217256
WB_881	17304	1730	-116.1544578	67.36822557	WB_943	3644	364	-118.1243291	67.91488837
WB_882	44033	4403	-116.0961522	67.31511514	WB_944	5395	539	-118.2428399	67.91428895
WB_883	24458	2446	-116.1242075	67.31331979	WB_945	7153	715	-118.1063748	67.89313764
WB_884	4027	403	-116.1002152	67.31271066	WB_946	224043	22404	-118.1917969	67.89664295
WB_885	25365	2536	-116.0947286	67.30909855	WB_947	21523	2152	-118.0713655	67.85505932
WB_886	3807	381	-116.1076628	67.32428146	WB_948	158638	15864	-118.3071259	67.88905598
WB_887	8626	863	-116.1150183	67.28913569	WB_949	31999	3200	-118.2973553	67.93752224
WB_888	48348	4835	-116.052089	67.30023096	WB_950	25222	2522	-118.0825431	67.85593204
WB_889	8840	884	-116.1556041	67.33955117	WB_951	4962	496	-118.2198122	67.91642928
WB_890	3624	362	-116.0491385	67.32681752	WB_952	5033	503	-118.1140395	67.91941536
WB_891	5341	534	-116.0165689	67.30071245	WB_953	41487	4149	-118.230225	67.91523626
WB_892	3775	377	-116.1559177	67.32478893	WB_954	14326	1433	-118.0936157	67.85459225
WB_893	5051	505	-116.1546275	67.33580141	WB_955	4850	485	-118.1734292	67.86438277
WB_894	16032	1603	-116.1233003	67.32685938	WB_956	125990	12599	-118.3062023	67.92742065
WB_895 WB 896	3231 4975	323 498	-116.1443271 -116.1497869	67.33612508 67.31986422	WB_957 WB_958	9585 5524	959 552	-118.3070414 -118.2363167	67.86812073
WB_897	4498	450	-116.121793	67.31980422	WB_959	21388	2139	-118.1226355	67.8919576 67.92519788
WB_898	892121	89212	-116.0159662	67.36953203	WB_960	444955	44495	-118.1272969	67.93024501
WB_899	147500	14750	-116.0007235	67.28744532	WB_961	8060	806	-118.2028382	67.8664204
WB_900	537610	53761	-117.496201	67.78044033	WB_962	11015	1102	-118.1257373	67.86278065
WB_901	107993	10799	-117.4977747	67.79367899	WB_963	3655	365	-118.1897527	67.94484282
WB_902	3569	357	-117.5001135	67.7687305	WB_964	878713	87871	-118.1597811	67.90283036
WB_903	242417	24242	-117.1448794	67.75107368	WB_965	4811	481	-118.1785968	67.86453057
WB_904	2546319	254632	-117.0392567	67.74994951	WB_966	281544	28154	-118.1544697	67.86583022
WB_905	119101	11910	-116.9942998	67.7002939	WB_967	1371708	137171	-118.0920861	67.89035626
WB_906	22797	2280	-117.0008637	67.69616168	WB_968	15145	1514	-118.0145977	67.87765434
WB_907	7096	710	-117.0004797	67.65397661	WB_969	12913	1291	-118.1740282	67.9413993
WB_908	4571	457	-116.999605	67.6281862	WB_970	10367	1037	-118.3014375	67.93232358
WB_909	3078	308	-116.999388	67.61210993	WB_971	7774	777	-118.2943762	67.93173198
WB_910	31172	3117	-117.0004749	67.60233644	WB_972	4329	433	-118.2968295	67.89076704
WB_911	48170	4817	-117.000513	67.59352376	WB_973	36980	3698	-118.2519119	67.92375482
WB_912	4351	435	-116.7255148	67.76156335	WB_974	3108	311	-118.0439165	67.87984469
WB_913	3403	340	-116.9701356	67.75154854	WB_975	243927	24393	-118.1136567	67.85104915
WB_914	133085	13309	-116.800714	67.76370856	WB_976	82381	8238	-118.0688099	67.8517961
WB_915	32827	3283	-116.7111296	67.75601207	WB_977	140939	14094	-118.2282163	67.86112561
WB_916	7903	790	-116.8402044	67.75913258	WB_978	790331	79033	-118.2644325	67.95058139
WB_917	292354	29235	-116.961094	67.75716878	WB_979	11858	1186	-118.1683243	67.89296873
WB_918	30074	3007	-116.8540935	67.76252213	WB_980	23367	2337	-118.0471968	67.87867974
WB_919	173657	17366	-116.8992122	67.77960541	WB_981	4344	434	-118.2679145	67.92690863
WB_920	37526	3753	-116.7212157	67.76198193	WB_982	59600	5960 1760	-118.2272044	67.93295123
WB_921	181534	18153 407	-116.9272133	67.78627173	WB_983	17692	1769 807	-118.1840221	67.89873009
WB_922 WB_923	4069 10917	1092	-116.8635431 -116.9858421	67.7923719	WB_984 WB_985	8070 59767	5977	-118.2955634	67.8971877
WB_923 WB_924	2454290	245429	-116.9858421	67.78330904 67.79700969	WB_985 WB_986	8029	803	-118.1606428 -118.0979944	67.89276204 67.91607767
WB_924 WB_925	10496	1050	-116.8423751	67.79700969	WB_986 WB_987	51462	5146	-118.0979944	67.85962784
WB_926	3536	354	-116.8423751	67.78222359	WB_988	36933	3693	-118.0792274	67.84830409
WB_927	24456	2446	-116.7212099	67.76448333	WB_989	4966	497	-118.1378609	67.84630409
WB_927 WB_928	34983	3498	-116.7212099	67.75997294	WB_990	603727	60373	-118.2391019	67.90175489
WB_928 WB_929	3721	372	-116.9510017	67.76313822	WB_990 WB_991	7463	746	-118.2238221	67.92817835
WB_930	320390	32039	-116.8226161	67.77100204	WB_992	1686384	168638	-118.188664	67.97169891

Watersource _ID	Surface Area (m2)	Annual Capacity	Longitude	Latitude	Watersource _ID	Surface Area (m2)	Annual Capacity	Longitude	Latitude
_	` ′	(m3)				` '	(m3)		
WB_993	4435	444	-118.3056965	67.93295403 67.86952907	WB_1055	291080	29108	-117.9626013	67.8635805
WB_994 WB 995	22379 19611	2238 1961	-118.1633296 -118.1016558	67.86952907	WB_1056 WB 1057	3918 29852	392 2985	-117.6493912 -117.8315926	67.81020169 67.82814325
WB_995 WB 996	149932	14993	-118.1010558	67.85011399	WB_1057 WB_1058	30337	3034	-117.9273758	67.85054869
WB_997	313460	31346	-118.0149381	67.89781799	WB_1059	25683	2568	-117.7248969	67.81729875
WB_998	11670	1167	-118.2302491	67.86459461	WB_1060	47663	4766	-117.9505091	67.86571159
WB_999	9315	932	-118.085712	67.88066711	WB_1061	5544	554	-117.808847	67.82469169
WB_1000	7882	788	-118.1227427	67.90954119	WB_1062	430589	43059	-117.5736018	67.80491098
WB_1001	152322	15232	-118.1871265	67.86793797	WB_1063	331167	33117	-117.87382	67.88266855
WB_1002	4243	424	-118.1514971	67.89490832	WB_1064	10511	1051	-117.9703697	67.86704105
WB_1003	48816	4882	-118.0874654	67.89850301	WB_1065	9456	946	-117.5534035	67.81198803
WB_1004	24033	2403	-118.2153304	67.86874147	WB_1066	624881	62488	-117.7050941	67.8261214
WB_1005	6427	643	-118.2217621	67.86970446	WB_1067	10240	1024	-117.6440666	67.81494591
WB_1006	33238	3324	-118.0854648	67.8608539	WB_1068	1168202	116820	-117.7663332	67.83312655
WB_1007	64442	6444	-118.1096741	67.86704874	WB_1069	1295799	129580	-117.795867	67.85184384
WB_1008	12240	1224	-118.1611971	67.8597015	WB_1070	6217	622	-117.5375787	67.80293715
WB_1009	206539	20654	-118.2912405	67.87512623	WB_1071	5429	543	-117.9344623	67.85478666
WB_1010	50455	5045	-118.0310734	67.88222745	WB_1072	16315	1632	-117.6433556	67.82923769
WB_1011	74368	7437	-118.1292975	67.93884979	WB_1073	747842	74784	-117.9587358	67.87954701
WB_1012	129765	12977	-118.1294212	67.85720801	WB_1074	8904	890	-117.7090641	67.80540126
WB_1013 WB_1014	44743 30801	3080	-118.2783656	67.88518874 67.87905479	WB_1075 WB_1076	14458 5264	1446 526	-117.9335937 -117.7950321	67.85311292
WB_1014 WB_1015	5646	565	-118.286306 -117.5943863	67.8362414	WB_1076 WB_1077	5264	526	-117.7950321	67.86680854 67.81863805
WB_1016	4170	417	-117.6867547	67.84599191	WB_1077 WB_1078	170588	17059	-117.578878	67.84036106
WB_1017	5583	558	-117.751084	67.84952862	WB_1079	8002	800	-117.6321045	67.82394915
WB_1018	6406	641	-117.9532137	67.85863052	WB_1080	243950	24395	-117.022638	67.77889104
WB 1019	10730	1073	-117.8863056	67.8631451	WB_1081	4710	471	-117.4135362	67.80746664
WB_1020	3810	381	-117.6374009	67.83477536	WB_1082	17446	1745	-117.4518448	67.79653654
WB_1021	54813	5481	-117.8192893	67.82792954	WB_1083	324201	32420	-117.3768534	67.81605397
WB_1022	4608	461	-117.723261	67.81154427	WB_1084	165966	16597	-117.4289619	67.82042087
WB_1023	9465	947	-117.6126775	67.81885291	WB_1085	7565	756	-117.1243327	67.79267917
WB_1024	13580	1358	-117.9217371	67.8437418	WB_1086	1788842	178884	-117.1830207	67.80217307
WB_1025	365712	36571	-117.7244358	67.85672992	WB_1087	4939	494	-117.4091092	67.78700246
WB_1026	3421	342	-117.7531879	67.82279591	WB_1088	475599	47560	-117.4705342	67.82615445
WB_1027	511762	51176	-117.5922603	67.82046095	WB_1089	7352	735	-117.3939124	67.77951976
WB_1028	57657	5766	-117.5571365	67.7967775	WB_1090	1231875	123187	-117.4324103	67.79942078
WB_1029	18125	1813	-117.7352935	67.84179188	WB_1091	11849	1185	-117.4671423	67.79170668
WB_1030	16700	1670	-117.9386001	67.86639337	WB_1092	62668	6267	-117.4961847	67.80643036
WB_1031	107210	10721	-117.902088	67.84006986	WB_1093	54067	5407	-117.4471669	67.82154671
WB_1032	4220	422	-117.5853752	67.81049849	WB_1094	5013	501	-117.0518323	67.79512191
WB_1033	191624	19162	-117.9154166	67.85237093	WB_1095	99553	9955	-117.4469975	67.77612445
WB_1034	45480	4548	-117.7335878	67.84829373	WB_1096	30385	3039	-117.4427453	67.78117831
WB_1035 WB_1036	25305 5731	2530 573	-117.6082447 -117.9138395	67.81736664 67.84711383	WB_1097 WB_1098	9696 160316	970 16032	-117.4980397 -117.4795466	67.80162347 67.81477058
WB_1037	116830	11683	-117.7415825	67.82629891	WB_1098	44638	4464	-117.4696422	67.78236818
WB_1037	11137	1114	-117.8596059	67.86676117	WB_1100	35459	3546	-117.0586883	67.79700877
WB_1039	7261	726	-117.8097946	67.83093096	WB_1101	3787	379	-117.477389	67.79891457
WB_1040	160637	16064	-117.6781157	67.84484154	WB_1102	25832	2583	-117.3963382	67.77757734
WB_1041	158993	15899	-117.5410695	67.82069766	WB_1103	64682	6468	-117.3353741	67.80413387
WB_1042	3610	361	-117.6390779	67.8254859	WB_1104	49239	4924	-117.4068366	67.81839125
WB_1043	5025	502	-117.5650578	67.83008934	WB_1105	5191	519	-117.3707756	67.78803317
WB_1044	19067	1907	-117.6405721	67.83320952	WB_1106	321509	32151	-117.3472384	67.77990542
WB_1045	203120	20312	-117.6506634	67.80795487	WB_1107	60376	6038	-117.016969	67.78574494
WB_1046	52778	5278	-117.8365911	67.83111337	WB_1108	8249	825	-117.4071016	67.81017032
WB_1047	34327	3433	-117.5239021	67.81500752	WB_1109	7850	785	-117.470214	67.77785501
WB_1048	26726	2673	-117.7509291	67.81604758	WB_1110	6740	674	-117.0462379	67.77784535
WB_1049	4585	458	-117.916195	67.84855109	WB_1111	3374	337	-117.3733902	67.80408393
WB_1050	3799	380	-117.9120479	67.84892921	WB_1112	3358	336	-117.2884384	67.79303403
WB_1051	16360	1636	-117.7447918	67.84822886	WB_1113	16367	1637	-117.2742307	67.77989663
WB_1052	3360	336	-117.6183347	67.83994699	WB_1114	28704	2870	-117.2843428	67.77567028
WB_1053	3386	339	-117.6189177	67.82049385	WB_1115	452977	45298	-117.4332065	67.81339881
WB_1054	3686	369	-117.5824851	67.81024299	WB_1116	16887	1689	-117.4787959	67.81705553

		Annual		
Watersource	Surface	Capacity	Longitude	Latitude
_ID	Area (m2)	(m3)	Longitude	Luttuuc
WB 1117	24114	2411	-117.4622957	67.78043124
WB 1118	32140	3214	-117.4537386	67.78038248
WB_1119	10357	1036	-117.3385149	67.79787532
WB_1120	166094	16609	-117.4184625	67.78538293
WB 1121	4127	413	-117.1727105	67.78284754
WB_1122	100676	10068	-117.3887862	67.8069598
WB_1123	5062	506	-117.4157335	67.81852639
WB_1124	6024	602	-117.0304495	67.78118295
WB_1125	139080	13908	-117.3969833	67.8030969
WB_1126	8631	863	-117.0018779	67.78784622
WB_1127	66913	6691	-117.4041703	67.78307699
WB_1128	171338	17134	-117.4300598	67.78161375
WB_1129	99359	9936	-117.3747605	67.78500462
WB_1130	108728	10873	-117.3431899	67.79987975
WB_1131	15999	1600	-117.4076562	67.82252986
WB_1132	8833	883	-117.4235253	67.79260249
WB_1133	13151	1315	-117.4570858	67.79672241
WB_1134	124800	12480	-117.2769306	67.79479754
WB_1135	8284	828	-117.186923	67.77710853
WB_1136	5402	540	-117.3595485	67.78947208
WB_1137	4643	464	-117.3349758	67.8000378
WB_1138	156404	15640	-117.422845	67.78933748
WB_1139	4855	486	-117.2066876	67.78402338
WB_1140	22751	2275	-117.2152776	67.78986905
WB_1141	5778	578	-117.1979223	67.78068089
WB_1142	3223	322	-117.4389517	67.78118464
WB_1143	27143	2714	-117.4006705	67.77787983
WB_1144	827697	82770	-117.9960088	67.86029204
WB_1145	107993	10799	-117.4977747	67.79367899
WB_1146	264063	26406	-117.5037845	67.82397088
WB_1147	95782	9578 4510	-118.2827315	67.92972139
WB_1148 WB 1149	45101 45610	4510	-116.3641167 -116.4022369	67.4225769 67.44353485
WB_1149 WB_1150	32102	3210	-116.4022369	67.44353465
WB_1150 WB_1151	30520	3052	-116.4250794	67.44180298
WB_1151 WB 1152	26567	2657	-116.4537048	67.43997955
WB_1152 WB_1153	16162	1616	-116.4039307	67.449646
WB_1153 WB 1154	15217	1522	-116.3851738	67.45011902
WB_1154 WB 1155	15307	1531	-116.4147492	67.44330597
WB_1156	11703	1170	-116.4471436	67.43202209
WB_1157	510838	51084	-116.4614105	67.44290161
WB_1158	324906	32491	-116.386982	67.44509125
WB_1159	11075	1107	-116.3600883	67.42499542
WB_1160	10484	1048	-116.4058227	67.43404007
WB_1161	9408	941	-116.421299	67.44615173
WB_1162	7828	783	-116.3953514	67.43209076
WB_1163	5772	577	-116.4505119	67.43745422
WB_1164	5561	556	-116.4009361	67.4415741
WB_1165	5009	501	-116.4291458	67.44451141
WB_1166	4619	462	-116.4418564	67.4335556
WB_1167	4557	456	-116.4100952	67.44847107
WB_1168	4239	424	-116.469902	67.43896484
WB_1169	3822	382	-116.3723373	67.42237091
WB_1170	3632	363	-116.4122696	67.43515015

note: Water source annual capacity calculated based on lake surface area in m2 x 0.10 m $\,$