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LAKE SURVEY AND STOCKING  
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LAKE SURVEY AND STOCKING RECORDS

FOR THE KOOTENAY REGION OF

BRITISH COLUMBIA

Volume 1 - Management Units 4-1 to 4-22

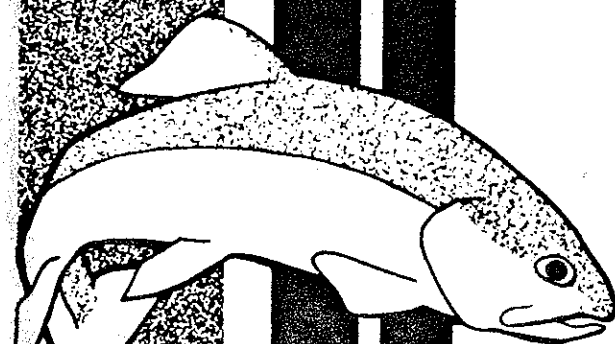
by

A. Facchin

G. King

Fisheries Technical Circular No. 54

1983



Province of British Columbia  
Ministry of Environment

BRITISH COLUMBIA FISH AND WILDLIFE BRANCH

LAKE SURVEY AND STOCKING RECORDS

FOR THE KOOTENAY REGION OF

BRITISH COLUMBIA

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Volume 1 - Management Units 4-1 to 4-22

by

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## INTRODUCTION

The following report is a preliminary attempt to summarize physical-chemical information relevant to the management of lake fisheries in the Kootenay region. It is also a part of a longer term study of the fishery potential of the lake of British Columbia. The Kootenay region (Region 4) contains 1201 lakes of significant size to be of interest to the regional staff. These lakes are distributed among 36 management units which correspond roughly to watershed areas or ecological zones within the region. Of this total, 534 lakes are named whereas 667 are unnamed.

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## DATA STORAGE AND FORMAT

The data was organized and coded by regional staff and stored and printed by a computer. The information has been checked for accuracy but due to its large volume, it is likely that errors still exist in the master file.

The master computer file contains spaces for many pieces of information, most of which are blank for any particular lake. The report generating program suppresses the printing of these blank fields which allows for the production of a relatively compact report. However, since different lakes contain different amounts of information, a variable format is typed by the computer from the standard master file on the tape. This master file contains spaces for the following information:

## SUMMARY OF DATA STORED

- Access - Recorded as total distance in miles from the nearest town; and/or the distance to the lake from the end of the paved road and method of travel; and/or the distance to the lake from the end of the road and method of travel.
- Accommodation - Recorded as the number of resort cabins, resort camper sites, private cabins and government campsites.
- Chemistry - Alkalinity, hardness,  $H_2S$ , total nitrogen, pH, total phosphate, orthophosphate, secchi disc, TDS.
- Identification - Lake name from Gazetteer, alias, region, and management unit.
- Littoral zone - The character of the littoral zone is specified in terms of percentage of mud, sand, rock and coverage by macrophytes, such as chara or elodea.
- Location - NTS map number, elevation, latitude and longitude.
- Miscellaneous - Biogeoclimatic zone, whether or not fish have a muddy taste and winterkill risk as a percent probability.



Oxygen and Temperature - Measured in ppm O<sub>2</sub> and degrees centigrade at 0, 2, 4, 6, 8, 10, 20, 30, 50 meters. Sampling date required.

Physical - Surface area at full pool and minimum surface area for lakes subject to drawdown. Also littoral area, shoreline perimeter, volume, mean depth and flushing time; measured at full pool.

Rehabilitations - Date of treatment, toxicant used and estimated success for a maximum of three entries.

Shoreline Ownership - Percentage of surrounding land that is private, municipal, crown and/or Indian Reserve.

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Shoreline Use - Percentage of surrounding land that is agricultural, forested, logged, rangeland and/or residential.

Species - Species list at time of the lake survey.

Stocking - A list of the most recent 11 years of stocking data including numbers, species and size range of fish stocked.

Early stocking records give fish size as a range, so the following scheme is used:

<u>Hatchery-size Range</u>	<u>Report-size Indicated</u>
> 3500/lb	4000/lb
1500 - 3500/lb	2500/lb
1000 - 1500/lb	1250/lb
500 - 1000/lb	750/lb
350 - 500/lb	425/lb
250 - 350/lb	300/lb
150 - 250/lb	200/lb
50 - 150/lb	100/lb
25 - 50/lb	37/lb
0 - 25/lb	12/lb

Structure - Any structures associated with the lake, such as fish-fences, fishways, coarse-fish barriers or beaver dams.

Watershed - Number of inlets and outlets and a summary of the sequence of flow from the lake outlet to a major watercourse.

#### USE OF THE REPORT

At the present time the lakes are ordered alphabetically within each management unit since these units or combinations of them are of convenient size for planning purposes. Other reports can easily be generated by the computer, e.g. alphabetical listings, by lake size, etc. and these will be produced as required.

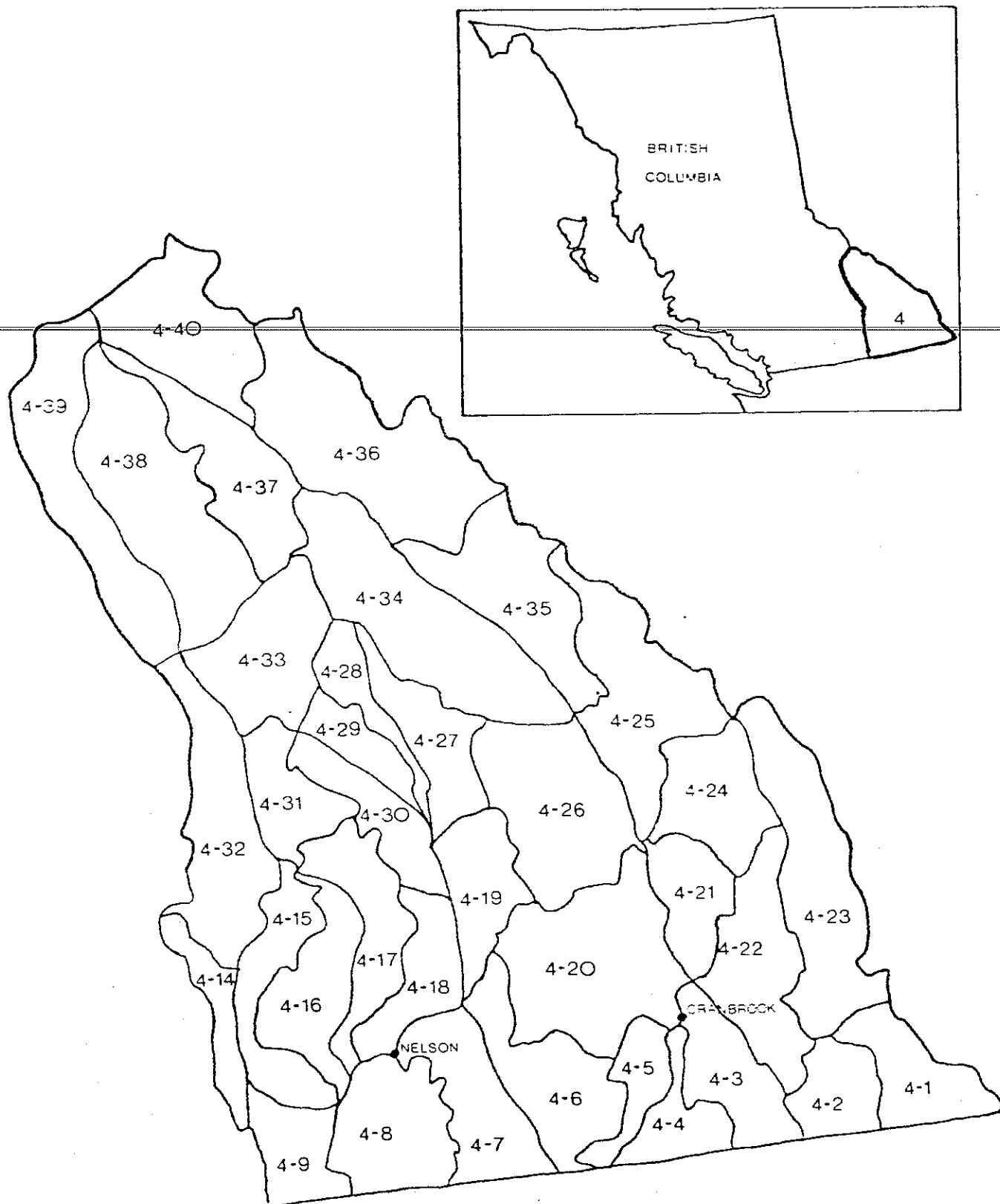


Fig. 1. Map of the Kootenay area (Region 4) showing management units, and an inset of British Columbia showing Region 4.

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

ASHMAN

Region 4

management unit 1

Elevation 5660'

Lat. 49°2'0"

Long. 114°9'0"

NTS map 82G/01.

No survey or date not recorded.

Watershed:

Akamina C -> Kishenena -> Flathead R-> -> ->

Access: The distance of the lake from Elko is 73 miles . Distance from nearest paved road is 64 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 5acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. For more detail refer to Elk-Flathead Strategic Plan.

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August 8, 1983

BEAVERTAIL

Region 4

management unit 1

Elevation 7050'      Lat. 49°1'0"      Long. 115°15'0"      NTS map 82G/01.  
No survey or date not recorded.

Watershed:

Akamina C -> Kishenena -> Flathead R-> -> ->

Access: The distance of the lake from Elko is 62 miles . Distance from nearest paved road is 53 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 52acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. For more detail refer to Elk-Flathead Strategic Plan.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

BERYL

Region 4

management unit 1

Elevation 4400'      Lat. 49°8'45"      Long. 114°31'0"      NTS map 82G/02.  
No survey or date not recorded.

Watershed: inlets 11  
Flathead R-> -> -> -> ->

Access: The distance of the lake from Elko is 55 miles . Distance from  
nearest paved road is 46 miles by car.

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PHYSICAL

area:full 17acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
cutthroat	

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. For more detail refer to Elk-Flathead Strategic Plan.

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August 8, 1983

RUM

Region 4

management unit 1

Elevation 6550'      Lat. 49°0'40"      Long. 114°4'30"      NTS map 82G/01.  
No survey or date not recorded.

Watershed:

Flathead R-> -> -> -> ->

Access: The distance of the lake from Elko is 77 miles . Distance from nearest paved road is 68 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 16acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. For more detail refer to Elk-Flathead Strategic Plan.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

FROZEN

Region 4

management unit 1

Elevation 4900'      Lat. 49°0'0"      Long. 114°40'0"      NTS map 82G/02.  
No survey or date not recorded.

Watershed:

Couldrey C-> Flathead R-> -> -> ->

Access: The distance of the lake from Elko is 66 miles . Distance from nearest paved road is 57 miles by car. The lake is 8 miles from gravel road by 4x4.

ACCOMODATION

govt.campsites 1

PHYSICAL

area:full 18acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

SPECIES: Census method- not recorded.

Species

Abundance

cutthroat

dolly varden

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. For more detail refer to Elk-Flathead Strategic Plan.

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August 8, 1983

INGER

Region 4

management unit 1

Elevation 5250'      Lat. 49°10'0"      Long. 114°38'30"      NTS map 82G/02.  
No survey or date not recorded.

Watershed: inlets 2 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Elko is 52 miles . Distance from nearest paved road is 46 miles by car. The lake is 6 miles from gravel road by walk.

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PHYSICAL

area:full 42acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

MARL

Region 4

management unit 1

Elevation 4400'      Lat. 49°8'0"      Long. 114°31'0"      NTS map 82G/01.  
No survey or date not recorded.

Watershed:

Flathead R-> -> -> -> ->

Access: The distance of the lake from Elko is 55 miles . Distance from  
nearest paved road is 46 miles by car.

PHYSICAL

area:full 11acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

SPECIES: Census method- not recorded.

Species

Abundance

cutthroat

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. For more detail refer to Elk-Flathead Strategic Plan.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

DOCTOR

Region 4

management unit 1

Elevation 4130' Lat. 49°3'35"

Long. 114°27'40"

NTS map 82G/01.

No survey or date not recorded.

Watershed: inlets 1 outlets 1

Proctor C -&gt; Sage C -&gt; Flathead R-&gt; -&gt; -&gt;

Access: The distance of the lake from Fernie is 50 miles . Distance from nearest paved road is 50 miles by truck. The lake is 1 miles from gravel road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 100

govt.campsites 3

private cabins 0

resort cabins 0

camper sites 0

area:full 46acres

OWNERSHIP(%)

crown 100

winterkill 50%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine firSPECIES: Census method- not recorded.SpeciesAbundance

cutthroat

STOCKING HISTORY

approx

year spec num no/lb.

1952 rt 1500

1974 ct 10000

1976 ct 5000

1977 ct 10000

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. This lake is subject to frequent winter kill. This lake is within a proposed ecological reserve.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

STARVATION

Region 4

management unit 1

Elevation 7050'      Lat. 49°1'0"      Long. 114°13'0"      NTS map 82G/01.  
No survey or date not recorded.

Watershed:

Akamina C -> Kishenena -> Flathead R-> -> ->

Access: The distance of the lake from Elko is 69 miles . Distance from  
nearest paved road is 60 miles by truck. The lake is 8 miles from gravel  
road by walk.

PHYSICAL

area:full 8acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. For more detail refer to Elk-Flathead Strategic Plan.

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August 8, 1983

NAMED LK 1

Region 4

management unit 1

Elevation 4350'      Lat. 49°3'15"      Long. 114°17'45"      NTS map 82G/01.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
Kishinena -> Flathead R-> -> -> ->

Access: The distance of the lake from Elko is 63 miles . Distance from nearest paved road is 54 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 2

Region 4

management unit 1

Elevation 6350'      Lat. 49°7'20"      Long. 114°14'50"      NTS map 82G/01.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Sage C -> Flathead R-> -> ->

Access: The distance of the lake from Elko is 65 miles . Distance from nearest paved road is 56 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 3

Region 4

management unit 1

Elevation 6650' Lat. 49°5'15" Long. 114°17'15" NTS map 82G/01.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Elko is 65 miles . Distance from nearest paved road is 56 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL  
area:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 4

Region 4

management unit 1

Elevation 6150' Lat. 49°2'30" Long. 114°11'20" NTS map 82G/01.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Akamina C -> Kishinena -> Flathead R-> ->

Access: The distance of the lake from Elko is 73 miles . Distance from nearest paved road is 64 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL  
area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

UNAMED LK 5

Region 4

management unit 1

Elevation 4150'      Lat. 49°4'40"      Long. 114°29'0"      NTS map 82G/01.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Elko is 49 miles . Distance from nearest paved road is 40 miles by truck. The lake is 1 miles from gravel road by 4x4.

PHYSICAL

area:full 15acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Intermitten lake.

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UNNAMED LK 6

Region 4

management unit 1

Elevation 4150'      Lat. 49°4'30"      Long. 114°28'45"      NTS map 82G/01.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Elko is 49 miles . Distance from nearest paved road is 40 miles by truck. The lake is 1 miles from gravel road by 4x4.

PHYSICAL

area:full 28acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Intermittent lake.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 7

Region 4

management unit 1

Elevation 4150' Lat. 49°3'30" Long. 114°28'45" NTS map 82G/01.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Elko is 49 miles . Distance from  
nearest paved road is 40 miles by truck.

PHYSICAL  
area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Intermittent lake.

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UNNAMED LK 8

Region 4

management unit 1

Elevation 4350' Lat. 49°1'30" Long. 114°31'20" NTS map 82G/02.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Calder C -> Flathead R-> -> -> ->

Access: The distance of the lake from Elko is 58 miles . Distance from  
nearest paved road is 49 miles by car. The lake is 1 miles from gravel  
road by walk.

PHYSICAL  
area:full 32acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

NAMED LK 9

Region 4

management unit 1

Elevation 4550' Lat. 49°9'30" Long. 114°35'15" NTS map 82G/02.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Elko is 53 miles . Distance from nearest paved road is 44 miles by car. The lake is 4 miles from gravel road by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 10

Region 4

management unit 1

Elevation 6150' Lat. 49°18'30" Long. 114°30'0" NTS map 82G/07.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Packhorse -> Flathead R-> -> -> ->

Access: The distance of the lake from Fernie is 42 miles . Distance from nearest paved road is 34 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICAL

area:full 32acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

WALL

Region 4

management unit 1

Elevation 6550'      Lat. 49°1'0"      Long. 114°5'0"      NTS map 82G/01.  
No survey or date not recorded.

Watershed:

Akamina C -> Kishenena -> Flathead R-> -> ->

Access: The distance of the lake from Elko is 76 miles . Distance from nearest paved road is 67 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 51acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

SPECIES: Census method- not recorded.

Species

Abundance

cutthroat

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. For more detail refer to Elk-Flathead Strategic Plan.

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August 8, 1983

COLDY Region 4 management unit 2

Elevation 6700' Lat. 49°2'0" Long. 114°58'0" NTS map 82G/02.  
No survey or date not recorded.

Watershed:

Wigwam R -&gt; Elk R -&gt; Kootenay R -&gt; -&gt; -&gt;

Access: The distance of the lake from Elko is 41 miles . Distance from  
nearest paved road is 32 miles by truck. The lake is 6 miles from gravel  
road by walk.

PHYSICAL

area:full 4acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine firSPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
rainbow trout	

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. For more detail refer to Elk-Flathead Strategic Plan. This lake  
was stocked with rt by Kootenay residents some years ago.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

EDWARDS

Region 4

management unit 2.

Elevation 2630' Lat. 49°5'30" Long. 115°7'0"  
This lake was most recently surveyed 05/17/58, by SPA.

NTS map 82G/03.

Watershed: inlets 1 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Fernie is 39 miles . Distance from  
nearest paved road is 4 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 3388'	TDS 216ppm
	private cabins 10	area:full 82acres	
forested 100	resort cabins 0		secchi disc 16'
	camper sites 0	litt. area 72acres	
<u>OWNERSHIP(%)</u>		volume 812acre-ft	
		mean depth 10'	
reserve 75			
crown 25			winterkill 80%

Biogeoclimatic zone: ponderosa pine-bunchgrass

REHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
10/ /72	rotenone	100%
09/ /58	toxaphene	- %

PROFILE June 29th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	18.9	21.0
2	17.8	--
4	14.4	--
6	12.8	21.0

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
rainbow trout	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1971	rt	10000	
1972	rt	10000	
1973	rt	2000	
1974	rt	15000	
1975	rt	15000	
1976	rt	15000	
1977	rt	20000	
1978	rt	15000	
1979	rt	15000	
1980	rt	15000	

August 8, 1983

No Information On: littoral-substrate.

Comments. Previous stocking records date back to 1930.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

LOON

Region 4

management unit 2

Elevation 2668'      Lat. 49°6'50"      Long. 115°6'20"      NTS map 82G/03.  
This lake was most recently surveyed 08/06/69, by HAWTHORN.

Watershed: inlets 0 outlets 1  
Closed -> -> -> -> ->

Access: The distance of the lake from Fernie is 32 miles . Distance from nearest paved road is 1 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 16	perimeter 12725'	TDS 202ppm
	private cabins 0	area:full 79acres	
forested 100	resort cabins 0		secchi disc 18'
	camper sites 0	litt. area 58acres	
<u>OWNERSHIP(%)</u>		volume 1043acre-ft	
private 10		mean depth 13'	
crown 90			winterkill 0%

Biogeoclimatic zone: ponderosa pine-bunchgrass

REHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
10/ 772	rotenone	100%

<u>PROFILE</u> July 6th		
<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	23.9	10.0
2	23.6	--
4	23.3	--
6	20.0	--
8	16.1	8.0
20	--	.0

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
rainbow trout	
brook trout	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1973	rt	26000	
1973	rt	2000	
1974	rt	8000	
1975	rt	8000	
1975	bt	15000	
1976	rt	8000	
1977	rt	10500	
1978	rt	8500	
1979	rt	8000	
1980	rt	8000	

August 8, 1983

No Information On: littoral-substrate.Comments. Stocking records date back to 1925.

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SHOTNANA

Region 4

management unit 2

Elevation 2593'      Lat. 49°0'50"      Long. 115°6'20"      NTS map 82G/03.  
 This lake was most recently surveyed 08/06/69, by HAWTHORN.

Watershed: inlets 0 outlets 0  
 Closed -> -> -> -> ->

Access: The distance of the lake from Fernie is 42 miles . Distance from  
 nearest paved road is 4 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
rangeland 70	govt.campsites 0	perimeter 7498'	TDS 694ppm
	private cabins 0	area:full 27acres	
	resort cabins 0		
	camper sites 0	litt. area 27acres	
<u>OWNERSHIP(%)</u>		volume 174acre-ft	
reserve 100		mean depth 6'	
			winterkill 20%

Biogeoclimatic zone: ponderosa pine-bunchgrassPROFILE August 6th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	23.1	6.0
2	18.6	--
4	16.4	1.0

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
brook trout	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	bt	5000	750
1968	bt	5000	
1980	bt	5000	

No Information On: littoral-substrate.Comments. This lake is on an Indian Reserve.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

SILVER SPRINGS

Region 4

management unit 2

Elevation 3350'      Lat. 49°17'50"      Long. 115°4'30"      NTS map 82G/06.  
This lake was most recently surveyed 08/ /61, by GDT, MH.

Watershed: inlets 1, outlets 1  
Elk R -> Kootenay R -> -> -> ->

Access: The distance of the lake from Fernie is 22 miles . Distance from nearest paved road is 4 miles by car. The lake is 1 miles from gravel road by foot.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 4963'	
	private cabins 0	area:full 19acres	
forested 60	resort cabins 0		
	camper sites 0	litt. area 12acres	
<u>OWNERSHIP(%)</u>		volume 324acre-ft	
		mean depth 17'	
crown 100			winterkill 0%

Biogeoclimatic zone: interior douglas fir

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
rainbow trout	
redsided shiner	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1955	rt	9000	
1957	rt	4725	
1960	rt	1000	
1961	rt	1600	
1962	rt	12000	
1963	rt	11900	
1968	rt	1500	
1978	rt	2500	
1979	rt	2500	
1980	rt	2500	

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. Stocking records date back to 1920.

\*\*\*\*\*

August 8, 1983

SNOWSHOE

Region 4

management unit 2

Elevation 4350'      Lat. 49°4'0"      Long. 114°57'0"      NTS map 82G/02.  
No survey or date not recorded.

Watershed:

Wigwam R -&gt; Elk R -&gt; Kootenay R-&gt; -&gt; -&gt;

Access: The distance of the lake from Elko is 30 miles . Distance from  
nearest paved road is 21 miles by truck. The lake is 1 miles from gravel  
road by walk.

PHYSICAL

area:full 43acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine firSPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
cutthroat	
dolly varden	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1940	ct	30000	
1957	rt	25000	

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*



FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

THOMAS

Region 4

management unit 2

Elevation 6700'      Lat. 49°4'0"      Long. 114°58'0"      NTS map 82G/02.  
No survey or date not recorded.

Watershed:

Wigwam R -> Elk R -> Kootenay R-> -> ->

Access: The distance of the lake from Elko is 39 miles . Distance from nearest paved road is 30 miles by truck. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 7acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. For more detail refer to Elk-Flathead Strategic Plan.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 1

Region 4

management unit 2

Elevation 6550'      Lat. 49°14'30"      Long. 114°52'15"      NTS map 82G/02.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Bighorn C -> Wigwam R -> Elk R -> Koocanusa ->

Access: The distance of the lake from Elko is 35 miles . Distance from nearest paved road is 26 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 2

Region 4

management unit 2

Elevation 2650'      Lat. 49°5'0"      Long. 115°7'50"      NTS map 82G/03.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Edwards L -> Closed -> -> ->

Access: The distance of the lake from Fernie is 39 miles . Distance from nearest paved road is 4 miles by car.

PHYSICAL

area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 3

Region 4

management unit 2

Elevation 2650'      Lat. 49°5'0"      Long. 115°8'15"      NTS map 82G/03.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Unnamed 2 -> Edwards L -> Closed -> ->

Access: The distance of the lake from Fernie is 39 miles . Distance from nearest paved road is 4 miles by car.

PHYSICAL

area:full 14acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 4

Region 4

management unit 2

Elevation 3350'      Lat. 49°17'15"      Long. 115°4'30"      NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Silver Spr-> Elk R -> Koocanusa -> ->

Access: The distance of the lake from Elko is 3 miles . Distance from nearest paved road is 3 miles by car. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 5

Region 4

management unit 2

Elevation 3350'      Lat. 49°16'40"      Long. 115°4'30"      NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Elko is 3 miles . Distance from  
nearest paved road is 3 miles by 4x4. The lake is 1 miles from gravel  
road by walk.

PHYSICAL

area:full 16acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

CHAIN OF LAKES

Region 4

management unit 3

Elevation 3400'      Lat. 49°12'0"      Long. 115°22'0"      NTS map 82G/03.  
No survey or date not recorded.

Watershed:

Gold C -&gt; Kootenay R-&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Wardner is 28 miles . Distance from  
nearest paved road is 28 miles by car.

ACCOMODATION

govt.campsites 1

PHYSICAL

area:full 30acres

WATER-CHEMISTRY

winterkill 50%

Biogeoclimatic zone: interior douglas firSTOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1960	bt	12800	
1963	bt	13600	
1965	bt	10000	
1966	bt	10000	
1967	bt	5000	

No Information On:    shoreline-use,    shoreline-ownership,    temperature-  
oxygen-profile, littoral-substrate.

Comments. For more detail refer to Upper Kootenay Strategic Plan. This  
lake is subject to frequent winterkill.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

CHERRY

Region 4

management unit 3

Elevation 3758' Lat. 49°10'50" Long. 115°32'30" NTS map 82G/04.  
This lake was most recently surveyed 08/05/69, by S HAWTHORN.

Watershed: inlets 1 outlets 0  
Naller C -> Caven C -> Gold C -> Columbia R-> ->

Access: The distance of the lake from Cranbrook is 32 miles . Distance  
from nearest paved road is 32 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt. campsites 3	perimeter 11670'	TDS 148ppm
	private cabins 0	area:full 100acres	
forested 100	resort cabins 0		secchi disc 12'
	camper sites 0	litt. area 22acres	
<u>OWNERSHIP(%)</u>		volume 2725acre-ft	
		mean depth 27'	
crown 100			winterkill 10%

Biogeoclimatic zone: interior douglas fir

<u>PROFILE August 5th</u>			<u>SPECIES: Census method- not recorded.</u>	
<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>	<u>Species</u>	<u>Abundance</u>
0	16.0	8.0	cutthroat	
2	16.0	--	redsided shiner	
4	16.0	--	longnose sucker	
6	16.0	--		
8	11.0	--		
10	--	5.0		

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1962	ct	15000	
1963	ct	60000	
1974	ct	10000	
1976	ct	10000	
1978	ct	5000	
1980	ct	5000	

No Information On: littoral-substrate.

Comments. This lake contains coarse fish.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

EDITH

Region 4

management unit 3

Elevation 2900' Lat. 49°26'0" Long. 115°30'50" NTS map 82G/05E.  
This lake was most recently surveyed 03/22/75, by N RINGSTAD.

Watershed: inlets 1 outlets 1  
Edith C -> Kootenay R -> -> -> ->

Access: The distance of the lake from Cranbrook is 23 miles . Distance  
from nearest paved road is 2 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
agricultural 75	govt.campsites 0	perimeter 7276'	
	private cabins 0	area:full 30acres	pH 7.5
forested 25	resort cabins 0		
	camper sites 0	litt. area 30acres	
<u>OWNERSHIP(%)</u>		volume 195acre-ft	
private 20		mean depth 6'	
crown 80			winterkill 10%

Biogeoclimatic zone: interior douglas fir

REHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
10/ /72	rotenone	- %
09/13/56	rotenone	- %

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1938	rt	3000	
1939	rt	4000	
1959	rt	2000	
1960	rt	2000	
1964	rt	2000	
1973	bt	2500	
1974	bt	8800	
1974	bt	5000	
1978	bt	5000	

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. Lake no longer stocked because of private land.

\*\*\*\*\*

August 8, 1983

IDLEWILD

Region 4

management unit 3

Elevation 3000'      Lat. 49°30'0"      Long. 115°43'0"      NTS map 82G/05.  
This lake is also known as Crbk. Reservoir. No survey or date not recorded.

Watershed:

Joseph C -&gt; St Mary R -&gt; Kootenay-&gt; R -&gt; -&gt;

Access: The distance of the lake from Cranbrook is 2 miles . Distance from nearest paved road is 1 miles by car.

PHYSICAL

area:full 6acres

Biogeoclimatic zone: interior douglas firSPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
cutthroat	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1976	ct	5000	

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. For more detail refer to Upper Kootenay Strategic Plan. This lake is a children and senior citizen fishery.

\*\*\*\*\*



FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

JOHNSON

Region 4

management unit 3

Elevation 2800' Lat. 49°26'30" Long. 115°30'15" NTS map 82G/05E.  
This lake is also known as Bednorski. No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Swamp -> Rothwell L-> -> -> ->

Access: The distance of the lake from Cranbrook is 23 miles . Distance  
from nearest paved road is 2 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
agricultural 30	govt.campsites 0	area:full 32acres	
forested 70	private cabins 0		
	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
private 100			winterkill 10%

Biogeoclimatic zone: interior douglas fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1949	bt	17370	
1950	bt	3500	
1951	bt	5000	
1952	bt	7500	
1952	bt	5000	
1960	bt	9600	
1961	bt	9660	
1967	rt	5000	
1974	bt	2500	
1976	bt	3000	

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. Stocking records date back to 1943. Stocking records for 1960  
1961 1967 do not appear in regional records.

\*\*\*\*\*

August 8, 1983

COCANUSA

Region 4

management unit 3

Elevation 2461'      Lat. 49°0'0"      Long. 115°9'0"      NTS map 82G/03.  
This lake is also known as Libby Res. No survey or date not recorded.

Watershed:

Kootenay R-&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Elko is 17 miles . Distance from  
nearest paved road is 0 miles .

Structures: dam, libby.

ACCOMODATION

govt.campsites 1

PHYSICAL

area:full 12261acres

Biogeoclimatic zone: int douglas fir ponderosa pine bunchgrass

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
cutthroat	
dolly varden	
mountain whitefish	
rainbow trout	
burbot	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1972	ct	201000	
1973	ct	1090000	
1974	ct	540000	
1975	ct	1158000	
1976	ct	400000	

No Information On: shoreline-use, shoreline-ownership, water-chemistry,  
temperature-oxygen-profile, littoral-substrate.

Comments. For more detail refer to Upper Kootenay Strategic Plan plus  
regional files. Water quality data available from regional Waste  
Management Br. Hatchery stocking was by Montana Dept of Fish and Game.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

LUND

Region 4

management unit 3

Elevation 2700' Lat. 49°25'45" Long. 115°27'0" NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Haha C -> Koocanusa -> -> -> ->

Access: The distance of the lake from Cranbrook is 25 miles . Distance  
from nearest paved road is 1 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 30acres	
forested 60	resort cabins 0		
logged 40	camper sites 0		
<u>OWNERSHIP(%)</u>			
private 50			
crown 50			winterkill 10%

Biogeoclimatic zone: interior douglas fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1967	rt	5000	
1970	rt	3000	
1973	rt	5000	
1974	rt	5000	
1975	rt	5000	
1976	rt	5000	
1977	rt	5000	
1978	rt	3000	
1979	rt	3000	
1980	rt	3000	

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. For more detail refer to Upper Kootenay Strategic Plan.  
Stocking records date back to 1926. No regional record for 1967 lake  
stocking.

\*\*\*\*\*

August 8, 1983

COTHWELL

Region 4

management unit 3

Elevation 2800' Lat. 49°25'50" Long. 115°29'15" NTS map 82G/06.  
This lake is also known as Haha. No survey or date not recorded.

Watershed: Drainage system for this lake is not known.

Inlets 1 outlets 1

Access: The distance of the lake from Cranbrook is 23 miles . Distance from nearest paved road is 3 miles by car.

SHORELINE(%)

agricultural 75

forested 25

ACCOMODATION

govt.campsites 0

private cabins 0

resort cabins 0

camper sites 0

PHYSICAL

area:full 35acres

WATER-CHEMISTRYOWNERSHIP(%)

private 20

crown 80

winterkill 0%

Biogeoclimatic zone: interior douglas fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1951	rt	3040	
1953	rt	10000	
1963	rt	8815	
1964	rt	10150	
1967	bt	10000	
1967	rt	5000	
1969	bt	10000	
1970	bt	10000	
1974	bt	2500	
1976	bt	3000	

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. Stocking records date back to 1944. No regional records for lake stockings of 1963 1964 1967 1969 1970.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

SEVEN MILE

Region 4

management unit 3

Elevation 3600'      Lat. 49°8'35"      Long. 115°33'50"      NTS map 82G/04.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Caven C -> Gold C -> Kootenay R-> -> ->

Access: The distance of the lake from Cranbrook is 34 miles . Distance  
from nearest paved road is 34 miles by car.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 100

govt.campsites 3  
private cabins 0      area:full 6acres  
resort cabins 0  
camper sites 0

OWNERSHIP(%)

crown 100

winterkill 30%

Biogeoclimatic zone: interior douglas fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1955	ct	17000	
1957	ct	8968	
1958	ct	30000	
1959	ct	18400	
1962	ct	10000	
1963	ct	10500	
1974	ct	2000	
1976	ct	2000	
1978	ct	2000	
1980	ct	2000	

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. Stocking records date back to 1937. No regional record for lake  
stocking of 1937.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

WIN

Region 4

management unit 3

Elevation 3200' Lat. 49°13'20"  
No survey or date not recorded.

Long. 115°23'0"

NTS map 82G/03.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->Access: The distance of the lake from Fernie is 36 miles . Distance from  
nearest paved road is 12 miles by car.SHORELINE(%)ACCOMODATIONPHYSICAL

forested 100

govt.campsites 0

private cabins 0

resort cabins 0

camper sites 0

area:full 63acres

OWNERSHIP(%)

crown 100

Biogeoclimatic zone: interior douglas firSPECIES: Census method- not recorded.SpeciesAbundance

brook trout

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1958	bt	24000	
1967	bt	5000	
1968	bt	5000	
1969	bt	5000	

No Information On: water-chemistry, temperature-oxygen-profile, littoral-  
substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 1

Region 4

management unit 3

Elevation 3150'      Lat. 49°11'30"      Long. 115°21'40"      NTS map 82G/03.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Wardner is 29 miles . Distance from  
nearest paved road is 29 miles by car.

PHYSICAL

area:full 24acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 2

Region 4

management unit 3

Elevation 2950'      Lat. 49°11'15"      Long. 115°18'10"      NTS map 82G/03.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Outlet C -> Koocanusa -> -> -> ->

Access: The distance of the lake from Wardner is 23 miles . Distance from  
nearest paved road is 23 miles by car. The lake is 1 miles from gravel  
road by walk.

PHYSICAL

area:full 23acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

NAMED LK 3

Region 4

management unit 3

Elevation 2950'      Lat. 49°10'25"      Long. 115°18'0"      NTS map 82G/03.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Koocanusa -> -> -> ->

Access: The distance of the lake from Wardner is 24 miles . Distance from nearest paved road is 24 miles by car. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Intermittent lake.

\*\*\*\*\*

UNNAMED LK 4

Region 4

management unit 3

Elevation 4150'      Lat. 49°24'0"      Long. 115°36'45"      NTS map 82G/05.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Cranbrook is 10 miles . Distance from nearest paved road is 10 miles by car.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*



FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 5

Region 4

management unit 3

Elevation 4450'      Lat. 49°23'50"      Long. 115°34'50"      NTS map 82G/05.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Cranbrook is 13 miles . Distance from nearest paved road is 13 miles by car. The lake is 3 miles from gravel road by 4x4.

PHYSICAL  
area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 6

Region 4

management unit 3

Elevation 2750'      Lat. 49°16'0"      Long. 115°20'15"      NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Wardner is 17 miles . Distance from nearest paved road is 17 miles by car. The lake is 2 miles from gravel road by walk.

PHYSICAL  
area:full 13acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

NNAMED LK 7

Region 4

management unit 3

Elevation 2650'      Lat. 49°15'50"      Long. 115°19'0"      NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Wardner is 16 miles . Distance from nearest paved road is 16 miles by car. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 6acres

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

\*\*\*\*\*

NNAMED LK 8

Region 4

management unit 3

Elevation 3250'      Lat. 49°31'0"      Long. 115°43'20"      NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Cranbrook is 3 miles . Distance from nearest paved road is 1 miles by car.

PHYSICAL

area:full 16acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 9

Region 4

management unit 3

Elevation 3250' Lat. 49°31'50" Long. 115°43'5" NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Cranbrook is 4 miles . Distance  
from nearest paved road is 2 miles by car.

PHYSICAL

area:full 14acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 10

Region 4

management unit 3

Elevation 2650' Lat. 49°34'45" Long. 115°39'50" NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Cranbrook is 7 miles . Distance  
from nearest paved road is 1 miles by car.

PHYSICAL

area:full 13acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

AWATHA

Region 4

management unit 4

Elevation 3700' Lat. 49°23'15" Long. 115°50'10" NTS map 82G/05.  
This lake was most recently surveyed 01/04/56, by F MAHER.

Watershed: inlets 0 outlets 1

Peavine C -&gt; Moyie L -&gt; Moyie R -&gt; -&gt; -&gt;

Access: The distance of the lake from Cranbrook is 13 miles . Distance  
from nearest paved road is 0 miles .

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 60

logged 40

OWNERSHIP(%)

private 90

crown 10

govt.campsites 0

private cabins 0

resort cabins 0

camper sites 0

perimeter 2820'

area:full 11acres

litt. area 10acres

volume 88acre-ft

mean depth 9'

TDS 129ppm

pH 8.0

winterkill 10%

Biogeoclimatic zone: interior douglas firREHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
10/13/63	not known	- %
09/11/56	toxaphene	- %

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
rainbow trout	
kokanee	
coarse scale sucker	
longnose sucker	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1953	rt	5000				
1954	rt	5096				
1959	rt	1025	37			
1962	rt	311		rt	370	
1964	rt	7250	750			
1966	rt	1760	425			
1967	rt	5000	425			

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. Connection with Peavine in spring. Suckers again in lake after  
rehab. Previous stocking records date back to 1938.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

MEADOW

Region 4

management unit 4

Elevation 3700'      Lat. 49°3'0"      Long. 115°56'0"      NTS map 82G/04.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Hawkin C -> Moyie R -> -> -> ->

Access: The distance of the lake from Yahk is 8 miles . Distance from  
nearest paved road is 8 miles by car.

---

PHYSICAL

area:full 5acres

Biogeoclimatic zone: interior western hemlock

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
cutthroat	

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

RANGER

Region 4

management unit 4

Elevation 3900' Lat. 49°8'0"

Long. 115°36'0"

NTS map 82G/04.

No survey or date not recorded.

Watershed: inlets 2 outlets 1

Gilnockie -> Yahk R -> Kootenay R-> -> ->

Access: The distance of the lake from Wardner is 37 miles . Distance from nearest paved road is 37 miles by car.

PHYSICAL

area:full 12acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

SPECIES: Census method- not recorded.

Species  
cutthroat

Abundance

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 1

Region 4

management unit 4

Elevation 2850'      Lat. 49°5'20"      Long. 116°4'15"      NTS map 82G/14.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Yahk is 1 miles . Distance from  
nearest paved road is 0 miles .

---

PHYSICAL

area:full 23acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Swampy.

\*\*\*\*\*

August 8, 1983

OPER

Region 4

management unit 5

Elevation 5250'      Lat. 49°19'30"  
No survey or date not recorded.

Long. 116°8'30"      NTS map 82F/08.

Watershed: inlets 2 outlets 1  
Cooper C -> Moyie R -> -> -> ->

Access: The distance of the lake from Cranbrook is 20 miles . Distance from nearest paved road is 13 miles by truck. The lake is 2 miles from gravel road by walk.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 121acres	
forested 100	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1974	ct	20000	1250
1976	ct	12000	>3500

No Information On: temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

KIAKHO

Region 4

management unit 5

Elevation 4500'      Lat. 49°29'0"      Long. 115°54'0"      NTS map 82G/05.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
Kiakho C -> Bar C -> Moyie R -> Moyie L -> ->

Access: The distance of the lake from Cranbrook is 7 miles . Distance  
from nearest paved road is 3 miles by 4x4.

---

PHYSICAL

area:full 26acres

Biogeoclimatic zone: interior douglas fir

SPECIES: Census method- not recorded.

Species

Abundance

cutthroat

No Information On:      shoreline-use,      shoreline-ownership,      accomodation,  
water-chemistry,      temperature-oxygen-profile,      littoral-substrate,  
stocking-history.

Comments. For more detail refer to Upper Kootenay Strategic Plan.

\*\*\*\*\*

August 8, 1983

MBERTON RES

Region 4

management unit 5

Elevation 3600'      Lat. 49°25'0"      Long. 115°54'0"      NTS map 82G/05.  
No survey or date not recorded.

Watershed:

Moyie R -&gt; Moyie L -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Cranbrook is 9 miles . Distance  
from nearest paved road is 1 miles by car.

Structures: dam, outlet.

PHYSICAL

area:full 15acres

Biogeoclimatic zone: interior douglas fir

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
brook trout	

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. For more detail refer to Upper Kootenay Strategic Plan. Local  
streams have been historically stocked with brook trout.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

MINERAL

Region 4

management unit 5

Elevation 3200'      Lat. 49°20'45"      Long. 115°51'10"      NTS map 82G/05.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Mineral C -> Moyie L -> Moyie R -> -> ->

Access: The distance of the lake from Cranbrook is 13 miles . Distance  
from nearest paved road is 1 miles by car.

SHORELINE(%)ACCOMODATIONPHYSICALWATER CHEMISTRY

forested 100

govt.campsites 0  
private cabins 0  
resort cabins 0  
camper sites 0

area:full 15acres

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: interior douglas firSTOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1940	ct	25000		ct	7000				
1941	ct	20000		ct	20000				
1942	ct	22160		ct	5000				
1943	ct	25000		ct	5000				
1944	ct	3000		ct	17075				
1945	ct	6910		ct	31120		ct	13890	
1946	ct	4579							
1947	ct	10000		ct	5000				

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. Previous stocking records date back to 1938.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

MONROE

Region 4

management unit 5

Elevation 3200'      Lat. 49°21'45"      Long. 115°51'50"      NTS map 82G/05.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
Moyie L -> Moyie R -> -> -> ->

Access: The distance of the lake from Cranbrook is 13 miles . Distance  
from nearest paved road is 0 miles .

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
agricultural 0	govt.campsites 0	perimeter 16890'	TDS 51ppm
rangeland 0	private cabins 25	area:full 117acres	
forested 100	resort cabins 0		
logged 0	camper sites 0		
residential 0		litt. area 34acres	
<u>OWNERSHIP(%)</u>			
municipal 0		volume 4904acre-ft	
private 25		mean depth 42'	
reserve 0			
crown 75			winterkill 0%

Biogeoclimatic zone: interior douglas fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1957	rt	7450	
1958	rt	14800	
1959	rt	2000	
1964	rt	45500	

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. Previous stocking records date back to 1938.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

MOYIE, LOWER

Region 4

management unit 5

Elevation 3047'      Lat. 49°17'0"      Long. 115°50'0"      NTS map 82G/05.  
This lake was most recently surveyed 09/01/58, by JAB.

Watershed: inlets 3 outlets 1  
Moyie R -> Kootenay R -> -> -> ->

Access: The distance of the lake from Cranbrook is 18 miles . Distance  
from nearest paved road is 0 miles .

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 60000'	TDS 46ppm
	private cabins 40	area:full 781acres	
forested 100	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>		volume 44500acre-ft	
private 50		mean depth 57'	
crown 50			winterkill 0%

Biogeoclimatic zone: interior douglas fir

<u>PROFILE May 24th</u>			<u>SPECIES: Census method- gillnet</u>	
<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>	<u>Species</u>	<u>Abundance</u>
0	5.5	11.6	dolly varden	
2	4.9	11.6	brook trout	
4	4.8	11.6	cutthroat	
6	4.8	11.5	rainbow trout	
8	4.8	11.5	mountain whitefish	
10	4.5	--	kokanee	
			coarse scale sucker	
			fine scale suckers	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1948	rt	14455		k0	50000		ct	30000	
1949	rt	38470		k0	100000		ct	10000	
1951	rt	25115		k0	40000		ct	25860	
1952	rt	5000		rt	20000		ct	25320	
1953	rt	17600		rt	17600		ct	15000	
1958	rt	25000	37	rt	12500	37			
1959	rt	19290	37						
1960	rt	19933	37						
1961	rt	15750	100	rt	12950	100	rt	28700	100
1963	rt	10000	100	rt	10000	100			

No Information On: littoral-substrate.

Comments. Previous stocking records date back to 1939.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

MOYIE, UPPER

Region 4

management unit 5

Elevation 3050'      Lat. 49°21'0"      Long. 115°50'0"  
This lake was most recently surveyed 09/01/58, by JAB.

NTS map 82G/05.

Watershed: inlets 4 outlets 1  
Moyie R -> Kootenay R -> -> -> ->

Access: The distance of the lake from Cranbrook is 12 miles . Distance  
from nearest paved road is 0 miles .

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 80	perimeter 48600'	TDS 16ppm
forested 100	private cabins 10	area:full 1440acres	
	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>		volume 155450acre-ft	
private 20		mean depth 108'	
crown 80.			winterkill 0%

Biogeoclimatic zone: interior douglas fir

PROFILE January th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	.3	13.0
2	1.1	11.8
4	1.3	11.5
6	1.7	11.3
8	2.0	10.9

SPECIES: Census method- gillnet

<u>Species</u>	<u>Abundance</u>
dolly varden	
brook trout	
cutthroat	
rainbow trout	
mountain whitefish	
kokanee	
coarse scale sucker	
fine scale suckers	

STOCKING HISTORY This lake has never been stocked.

No Information On: littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

NEGRO

Region 4

management unit 5

Elevation 3650'      Lat. 49°26'0"      Long. 115°56'0"      NTS map 82G/05.  
No survey or date not recorded.

Watershed:

Moyie R -> Moyie L -> -> -> ->

Access: The distance of the lake from Cranbrook is 10 miles . Distance  
from nearest paved road is 4 miles by car.

PHYSICAL

area:full 22acres

Biogeoclimatic zone: interior douglas fir

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
cutthroat	

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

\*\*\*\*\*

August 8, 1983

PALMER

Region 4

management unit 5

Elevation 3800'      Lat. 49°27'0"      Long. 115°55'0"      NTS map 82G/05.  
No survey or date not recorded.

Watershed:

Moyie R -&gt; Moyie L -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Cranbrook is 10 miles . Distance  
from nearest paved road is 4 miles by car.

PHYSICAL

area:full 18acres

Biogeoclimatic zone: interior douglas firSPECIES: Census method- not recorded.SpeciesAbundance

brook trout

No Information On:      shoreline-use,      shoreline-ownership,      accomodation,  
water-chemistry,      temperature-oxygen-profile,      littoral-substrate,  
stocking-history.

Comments. For more detail refer to Upper Kootenay Strategic Plan. Palmer  
Cr was historically stocked with brook trout.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 1

Region 4

management unit 5

Elevation 6750'      Lat. 49°17'40"      Long. 116°9'40"      NTS map 82F/08.  
No survey or date not recorded.

Watershed:

Moyie R -> Moyie L -> -> -> ->

Access: The distance of the lake from Cranbrook is 23 miles . Distance from nearest paved road is 16 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 40acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 2

Region 4

management unit 5

Elevation 3650'      Lat. 49°21'20"      Long. 115°52'50"      NTS map 82G/05.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Monroe L -> Monroe C -> Moyie R -> Moyie L ->

Access: The distance of the lake from Cranbrook is 15 miles . Distance from nearest paved road is 1 miles by walk.

PHYSICAL

area:full 14acres

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate, stocking-history.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 3

Region 4

management unit 5

Elevation 3150'      Lat. 49°5'0"      Long. 116°15'40"      NTS map 82F/01.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
L Moyie R -> Moyie R -> Kootenay R-> -> ->

Access: The distance of the lake from Yahk is 10 miles . Distance from  
nearest paved road is 6 miles by truck.

PHYSICALarea:full 22acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Swampy.

\*\*\*\*\*

UNNAMED LK 4

Region 4

management unit 5

Elevation 6150'      Lat. 49°3'40"      Long. 116°22'50"      NTS map 82F/01.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
L Moyie R -> Moyie R -> Kootenay R-> -> ->

Access: The distance of the lake from Yahk is 19 miles . Distance from  
nearest paved road is 14 miles by truck. The lake is 1 miles from gravel  
road by walk.

PHYSICALarea:full 5acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 5

Region 4

management unit 5

Elevation 5950'      Lat. 49°17'50"      Long. 116°8'50"      NTS map 82F/08.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Moyie R -> Moyie L -> -> -> ->

Access: The distance of the lake from Cranbrook is 23 miles . Distance from nearest paved road is 16 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 15acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 6

Region 4

management unit 5

Elevation 6550'      Lat. 49°18'40"      Long. 116°9'40"      NTS map 82F/08.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Cooper C -> Cooper L -> Cooper C -> Moyie R -> Moyie L ->

Access: The distance of the lake from Cranbrook is 23 miles . Distance from nearest paved road is 16 miles by truck. The lake is 5 miles from gravel road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 7

Region 4

management unit 5

Elevation 6450'      Lat. 49°26'35"      Long. 116°3'30"      NTS map 82F/08.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Noke C -> Moyie R -> Moyie L -> -> ->

Access: The distance of the lake from Cranbrook is 15 miles . Distance from nearest paved road is 5 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 5acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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YEKO

Region 4

management unit 5

Elevation 5950'      Lat. 49°19'0"      Long. 116°9'0"      NTS map 82F/08.  
No survey or date not recorded.

Watershed:  
Moyie R -> Moyie L -> -> -> ->

Access: The distance of the lake from Cranbrook is 22 miles . Distance from nearest paved road is 15 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICAL

area:full 6acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. For more detail refer to Upper Kootenay Strategic Plan.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

BOULDER

Region 4

management unit 6

Elevation 6850'      Lat. 49°19'20"      Long. 116°34'20"      NTS map 82F/07.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Boulder C -> Kootenay R-> -> -> ->

Access: The distance of the lake from Creston is 22 miles . Distance from  
nearest paved road is 6 miles by foot.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 16acres	
forested 100	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1969	ct	2000	750
1970	ct	2000	750
1971	ct	5000	>3500
1974	ct	5000	>3500
1976	ct	5000	>3500

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

CRYSTAL

Region 4

management unit 6

Elevation 2550'      Lat. 49°37'45"      Long. 116°49'10"      NTS map 82F/10W.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Kootenay L-> -> -> ->

Access: The distance of the lake from Crawford Bay is 5 miles . Distance from nearest paved road is 4 miles by car. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 54acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

DUCK

Region 4

management unit 6

Elevation 1750'      Lat. 49°14'0"      Long. 116°38'0"      NTS map 82F/02.  
No survey or date not recorded.

Watershed:  
Kootenay R-> -> -> -> ->

Access: The distance of the lake from Creston is 10 miles . Distance from nearest paved road is 0 miles .

PHYSICAL

area:full 3150acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Creston Valley Wildlife Management Area.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

FRASER

Region 4

management unit 6

Elevation 2150' Lat. 49°40'50" Long. 116°50'45" NTS map 82F/10W.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Crawford Bay is 1 miles . Distance  
from nearest paved road is 0 miles .

---

PHYSICAL

area:full 19acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

LEADVILLE

Region 4

management unit 6

Elevation 6100' Lat. 49°17'0" Long. 116°11'10" NTS map 82F/08.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Leadvil. C-&gt; Goat R -&gt; Kootenay R-&gt; -&gt; -&gt;

Access: The distance of the lake from Kitchener is 14 miles . Distance  
from nearest paved road is 14 miles by truck.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	<del>govt. campsites 0</del>		
forested 100	private cabins 0	area:full 8acres	
	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine firSTOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1969	ct	2000	750
1970	ct	2000	750
1971	ct	5000	>3500
1974	ct	10000	>3500
1976	ct	8000	>3500

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*



FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

MCGREGOR

Region 4

management unit 6

Elevation 2750' Lat. 49°39'0" Long. 116°50'20" NTS map 8iF/10W.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Kootenay L-> -> -> ->

Access: The distance of the lake from Crawford Bay is 3 miles . Distance  
from nearest paved road is 2 miles by car. The lake is 1 miles from  
gravel road by walk.

PHYSICAL  
area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

YKERTS

Region 4

management unit 6

Elevation 1800' Lat. 49°0'15" Long. 116°29'55" NTS map 82F/01.  
No survey or date not recorded.Watershed: inlets 1 outlets 1  
Reykerts C-> Kootenay R-> -> -> ->Access: The distance of the lake from Creston is 7 miles . Distance from  
nearest paved road is 0 miles .SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

	<del>govt. campsites</del> 0	
forested 100	private cabins 0	area:full 11acres
	resort cabins 0	
	camper sites 0	

OWNERSHIP(%)

private 100

winterkill 0%

Biogeoclimatic zone: interior douglas firSTOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1974	rt	2500	37	bt	2500	37
1975	rt	2500	100			
1976	rt	2500	200			
1977	rt	2500	100			

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 1

Region 4

management unit 6

Elevation 5750'      Lat. 49°20'40"      Long. 116°14'30"      NTS map 82F/08.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Kamma C -> Goat R -> Kootenay R-> -> ->

Access: The distance of the lake from Kitchener is 25 miles . Distance from nearest paved road is 25 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL  
area:full 12acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 2

Region 4

management unit 6

Elevation 3150'      Lat. 49°5'40"      Long. 116°14'40"      NTS map 82F/01.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Carroll C -> Kitchener -> Goat R -> Kootenay R-> ->

Access: The distance of the lake from Yahk is 9 miles . Distance from nearest paved road is 4 miles by truck.

PHYSICAL  
area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 3

Region 4

management unit 6

Elevation 6950'      Lat. 49°25'15"      Long. 116°37'30"      NTS map 82F/07.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Sanca C -> Kootenay L-> -> ->

Access: The distance of the lake from Creston is 33 miles . Distance from nearest paved road is 10 miles by walk.

PHYSICAL  
area:full 32acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 4

Region 4

management unit 6

Elevation 6450'      Lat. 49°25'40"      Long. 116°32'30"      NTS map 82F/07.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Sanca C -> Kootenay L-> -> ->

Access: The distance of the lake from Creston is 34 miles . Distance from nearest paved road is 11 miles by walk.

PHYSICAL  
area:full 12acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 5

Region 4

management unit 6

Elevation 6750'      Lat. 49°27'20"      Long. 116°32'40"      NTS map 82F/07.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Sanca C -> Kootenay L-> -> -> ->

Access: The distance of the lake from Creston is 35 miles . Distance from nearest paved road is 12 miles by walk.

---

PHYSICAL  
area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 6

Region 4

management unit 6

Elevation 6550'      Lat. 49°27'15"      Long. 116°32'0"      NTS map 82F/07.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Kianuko C -> Goat R -> Kootenay R-> Kootenay L->

Access: The distance of the lake from Creston is 35 miles . Distance from nearest paved road is 12 miles by walk.

PHYSICAL  
area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 7

Region 4

management unit 6

Elevation 6550' Lat. 49°25'45" Long. 116°31'10" NTS map 82F/07.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Kianuko C -> Goat R -> Kootenay R-> Kootenay L-> ->

Access: The distance of the lake from Creston is 38 miles . Distance from nearest paved road is 15 miles by walk.

PHYSICAL  
area:full 20acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 8

Region 4

management unit 6

Elevation 6250' Lat. 49°27'45" Long. 116°30'20" NTS map 82F/07.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Outlet C -> Kianuko C -> Goat R -> Kootenay R-> ->

Access: The distance of the lake from Creston is 38 miles . Distance from nearest paved road is 15 miles by walk.

PHYSICAL  
area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 9

Region 4

management unit 6

Elevation 6550' Lat. 49°27'50" Long. 116°30'50" NTS map 82F/07.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Unnamed 22-> Kianuko C -> Goat R -> Kootenay R->

Access: The distance of the lake from Creston is 38 miles . Distance from nearest paved road is 15 miles by walk.

PHYSICAL  
area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 10

Region 4

management unit 6

Elevation 6250' Lat. 49°28'10" Long. 116°30'15" NTS map 82F/07.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Kianuko C -> Goat R -> Kootenay R-> ->

Access: The distance of the lake from Creston is 39 miles . Distance from nearest paved road is 16 miles by walk.

PHYSICAL  
area:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 11

Region 4

management unit 6

Elevation 6550' Lat. 49°28'5" Long. 116°35'40" NTS map 82F/07.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Akokli C -> Kootenay L-> -> -> ->

Access: The distance of the lake from Creston is 36 miles . Distance from nearest paved road is 9 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 12acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 12

Region 4

management unit 6

Elevation 6450' Lat. 49°20'0" Long. 116°14'10" NTS map 82F/08.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Kamma C -> Goat R -> Kootenay R-> -> ->

Access: The distance of the lake from Kitchener is 27 miles . Distance from nearest paved road is 27 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICAL

area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*



FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 13

Region 4

management unit 6

Elevation 6350'      Lat. 49°28'40"      Long. 116°26'50"      NTS map 82F/08.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Mallandain-> Goat R -> Kootenay R-> ->

Access: The distance of the lake from Kitchener is 21 miles . Distance from nearest paved road is 21 miles by truck. The lake is 11 miles from gravel road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 14

Region 4

management unit 6

Elevation 5950'      Lat. 49°45'40"      Long. 116°42'20"      NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Crawford C-> Kootenay L-> Kootenay R-> ->

Access: The distance of the lake from Crawford Bay is 14 miles . Distance from nearest paved road is 14 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 5acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

NAMED LK 15

Region 4

management unit 6

Elevation 6650'      Lat. 49°48'10"      Long. 116°41'20"      NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Crawford C-> Kootenay L-> Kootenay R-> ->

Access: The distance of the lake from Crawford Bay is 16 miles . Distance from nearest paved road is 16 miles by truck. The lake is 5 miles from gravel road by walk.

---

PHYSICAL

area:full 5acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

WOODENSHOE

Region 4

management unit 6

Elevation 6200' Lat. 49°20'10" Long. 116°34'10" NTS map 82F/07.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Skelly C -> Kianuko C -> Goat R -> Kootenay R -> ->

Access: The distance of the lake from Kitchener is 24 miles . Distance from nearest paved road is 24 miles by truck. The lake is 6 miles from gravel road .

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 100

govt.campsites 0

private cabins 0

resort cabins 0

camper sites 0

area:full 49acres

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-supalpine fir

STOCKING HISTORY

year	spec	num	approx no/lb.
1969	ct	2000	750
1970	ct	2000	750
1971	ct	5000	>3500
1974	ct	5000	>3500
1976	ct	5000	>3500

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

ARKANSAS

Region 4

management unit 7

Elevation 5950'      Lat. 49°10'10"      Long. 116°58'15"      NTS map 82F/02.  
No survey or date not recorded.

Watershed: outlets 1

Next C -&gt; Kootenay L-&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Creston is 28 miles . Distance from  
nearest paved road is 21 miles by car. The lake is 7 miles from gravel  
road by truck.

PHYSICALarea:full 30acresBiogeoclimatic zone: interior western hemlock

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Area and access are estimated off a map.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

BLUEBIRD

Region 4

management unit 7

Elevation 5750'      Lat. 49°9'15"      Long. 116°54'55"      NTS map 82F/02.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Blue. C -> Blazed C -> Summit C -> Leach L -> Kootenay R->

Access: The distance of the lake from Creston is 21 miles . Distance from nearest paved road is 6 miles by truck. The lake is 2 miles from gravel road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 100

govt.campsites 0  
private cabins 0  
resort cabins 0  
camper sites 0

area:full 3acres

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

STOCKING HISTORY

year	spec	num	approx no/lb.
1970	ct	3000	750

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

BOUNDARY

Region 4

management unit 7

Elevation 4200' Lat. 49°0'30" Long. 116°53'25" NTS map 82F/02.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Boundary C-> Kootenay R-> -> -> ->

Access: The distance of the lake from Creston is 32 miles . Distance from  
nearest paved road is 13 miles by truck.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

	govt. campsites 8	perimeter 7392'	TDS 327ppm
forested 100	private cabins 0	area:full 56acres	
	resort cabins 0		
	camper sites 0	litt. area 30acres	

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

REHABILITATIONS

Date	Toxicant	Success
10/7/60	rotenone	- %

SPECIES: Census method- not recorded.

Species	Abundance
cutthroat	

STOCKING HISTORY

year	spec	num	approx no/lb.
1962	ct	22500	
1963	ct	10500	
1964	ct	13000	
1969	ct	6000	
1970	ct	6000	
1971	ct	16000	
1973	ct	10000	
1974	ct	10000	

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. Suckers again in lake.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

CAROLINA

Region 4

management unit 7

Elevation 5050'      Lat. 49°8'45"      Long. 117°0'45"      NTS map 82F/03.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Carolina C-&gt; Bayonne C -&gt; Summit C -&gt; Kootenay R-&gt; -&gt;

Access: The distance of the lake from Creston is 25 miles . Distance from  
nearest paved road is 4 miles by truck. The lake is 1 miles from gravel  
road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 100

govt.campsites 0  
private cabins 0  
resort cabins 0  
camper sites 0

area:full 5acres

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine firSTOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1970	ct	30000	
1974	ct	5000	
1976	ct	5000	

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

EVILS HOLE

Region 4

management unit 7

Elevation 6300'      Lat. 49°11'30"      Long. 117°0'20"      NTS map 82F/03.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Elmo C -> Next C -> Kootenay L-> -> ->

Access: The distance of the lake from Creston is 33 miles . Distance from  
nearest paved road is 18 miles by truck. The lake is 1 miles from gravel  
road by walk.

PHYSICAL

area:full 23acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On:      shoreline-use,      shoreline-ownership,      accomodation,  
water-chemistry,      temperature-oxygen-profile,      littoral-substrate,  
stocking-history.

Comments. Area and access are estimated off a map.

\*\*\*\*\*



FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

ELMO

Region 4

management unit 7

Elevation 5400'      Lat. 49°11'50"      Long. 117°2'15"      NTS map 82F/03.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Elmo C -> Next C -> Kootenay L-> -> ->

Access: The distance of the lake from Creston is 33 miles . Distance from  
nearest paved road is 18 miles by truck. The lake is 1 miles from gravel  
road by walk.

PHYSICAL

area:full 18acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Area estimated off a map. No access.

\*\*\*\*\*

August 8, 1983

JOHN BULL

Region 4

management unit 7

Elevation 6700'      Lat. 49°9'20"      Long. 116°56'15"      NTS map 82F/02.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Blazed C -> Summit C -> Kootenay R-> ->

Access: The distance of the lake from Creston is 27 miles . Distance from nearest paved road is 6 miles by truck. The lake is 1 miles from gravel road by foot.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 7acres	
forested 100	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

STOCKING HISTORY

year	spec	num	approx no/lb.
1969	ct	2000	750
1970	ct	2000	750
1974	ct	5000	>3500
1976	ct	5000	>3500

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

LEACH

Region 4

management unit 7

Elevation 1750' Lat. 49°10'0"

Long. 116°37'30"

NTS map 82F/02.

No survey or date not recorded.

Watershed:

Kootenay R-> -> -> -> ->

Access: The distance of the lake from Creston is 10 miles . Distance from nearest paved road is 3 miles by car.

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PHYSICAL

area:full 1004acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Creston Valley Wildlife Management Area. Slough.

\*\*\*\*\*

August 8, 1983

MONK

Region 4

management unit 7

Elevation 5950' Lat. 49°1'5" Long. 116°59'15" NTS map 82F/03.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Monk C -> Priest R -> Kootenay R -> -> ->

Access: The distance of the lake from Creston is 33 miles . Distance from  
nearest paved road is 14 miles by truck. The lake is 1 miles from gravel  
road by foot.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 9acres	
forested 100	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1970	ct	3000	750
1973	ct	5000	2500
1974	ct	5000	>3500
1976	ct	5000	>3500

No Information On: temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

NUN

Region 4

management unit 7

Elevation 5950' Lat. 49°0'45"

Long. 116°58'50"

NTS map 82F/03.

No survey or date not recorded.

Watershed: inlets 0 outlets 1

Nun C -&gt; Priest R -&gt; Kootenay R-&gt; -&gt; -&gt;

Access: The distance of the lake from Creston is 33 miles . Distance from  
nearest paved road is 14 miles by truck. The lake is 2 miles from gravel  
road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 100

govt.campsites 0

private cabins 0

resort cabins 0

camper sites 0

area:full 12acres

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine firSTOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1970	ct	3000	750
1973	ct	5000	2500
1976	ct	5000	>3500

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

PLACER

Region 4

management unit 7

Elevation 6050'      Lat. 49°8'20"      Long. 116°54'20"      NTS map 82F/02.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Placer C -&gt; Summit C -&gt; Kootenay R-&gt; -&gt; -&gt;

Access: The distance of the lake from Creston is 23 miles . Distance from  
nearest paved road is 4 miles by truck. The lake is 2 miles from gravel  
road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 100

govt.campsites 0

private cabins 0

resort cabins 0

camper sites 0

area:full 12acres

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine firSTOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1969	ct	2000	750
1970	ct	3000	750
1974	ct	5000	>3500
1976	ct	5000	>3500

No Information On: temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

SUMMIT

Region 4

management unit 7

Elevation 5400'      Lat. 49°3'30"      Long. 117°2'50"      NTS map 82F/03.  
This lake is also known as Bridal. No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Creston is 28 miles . Distance from  
nearest paved road is 0 miles .

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 38		
	private cabins 0	area:full 10acres	
forested 100	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir .

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	rt	2000	300
1969	rt	2000	100
1970	rt	2000	200

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

NAMED LK 1

Region 4

management unit 7

Elevation 6050'      Lat. 49°10'25"      Long. 116°43'0"  
No survey or date not recorded.

NTS map 82F/02.

Watershed: inlets 0 outlets 1

Midgeley C-&gt; Kootenay R-&gt; Kootenay L-&gt; -&gt; -&gt;

Access: The distance of the lake from Creston is 14 miles . Distance from  
nearest paved road is 6 miles by truck. The lake is 1 miles from gravel  
road by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 2

Region 4

management unit 7

Elevation 5750'      Lat. 49°11'5"      Long. 116°55'50"  
No survey or date not recorded.

NTS map 82F/02.

Watershed: inlets 0 outlets 1

Blazed C -&gt; Summit C -&gt; Kootenay R-&gt; Kootenay L-&gt; -&gt;

Access: The distance of the lake from Creston is 23 miles . Distance from  
nearest paved road is 7 miles by truck.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*



FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 3

Region 4

management unit 7

Elevation 6250'      Lat. 49°12'10"      Long. 116°58'40"      NTS map 82F/02.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Next C -> Elmo C -> Kootenay L-> ->

Access: The distance of the lake from Creston is 29 miles . Distance from nearest paved road is 13 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL  
area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 4

Region 4

management unit 7

Elevation 5950'      Lat. 49°9'35"      Long. 116°59'0"      NTS map 82F/02.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
Bayonne C -> Summit C -> Kootenay R-> Kootenay L-> ->

Access: The distance of the lake from Creston is 27 miles . Distance from nearest paved road is 5 miles by truck.

PHYSICAL  
area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 5

Region 4

management unit 7

Elevation 6050'      Lat. 49°9'15"      Long. 116°59'10"      NTS map 82F/02.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Unnamed 4 -> Bayonne C -> Summit C -> Kootenay R-> Kootenay L

Access: The distance of the lake from Creston is 28 miles . Distance from nearest paved road is 6 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 6

Region 4

management unit 7

Elevation 6050'      Lat. 49°9'35"      Long. 116°59'30"      NTS map 82F/02.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Unnamed 4 -> Bayonne C -> Summit C -> Kootenay R-> Kootenay L

Access: The distance of the lake from Creston is 28 miles . Distance from nearest paved road is 6 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 7

Region 4

management unit 7

Elevation 6250'      Lat. 49°0'40"      Long. 116°59'10"      NTS map 82F/02.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Creston is 29 miles . Distance from  
nearest paved road is 10 miles by truck. The lake is 2 miles from gravel  
road by walk.

PHYSICAL  
area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 8

Region 4

management unit 7

Elevation 5750'      Lat. 49°16'35"      Long. 117°1'30"      NTS map 82F/06.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Outlet C -> Cultus C -> Kootenay L-> -> ->

Access: The distance of the lake from Ymir is 14 miles . Distance from  
nearest paved road is 11 miles by truck. The lake is 1 miles from gravel  
road by walk.

PHYSICAL  
area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 9

Region 4

management unit 7

Elevation 6250'      Lat. 49°16'0"      Long. 117°1'15"      NTS map 82F/06.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Unnamed 8 -> Cultus C -> Kootenay L-> ->

Access: The distance of the lake from Ymir is 15 miles . Distance from nearest paved road is 12 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 17acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 10

Region 4

management unit 7

Elevation 4850'      Lat. 49°20'10"      Long. 117°1'50"      NTS map 82F/06.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Laib C -> Cultus C -> Kootenay L-> ->

Access: The distance of the lake from Ymir is 11 miles . Distance from nearest paved road is 11 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 5acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 11

Region 4

management unit 7

Elevation 6750'      Lat. 49°21'45"      Long. 117°1'30"      NTS map 82F/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Seeman C -> Midge C -> Kootenay L-> ->

Access: The distance of the lake from Ymir is 12 miles . Distance from  
nearest paved road is 12 miles by truck. The lake is 4 miles from gravel  
road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 12

Region 4

management unit 7

Elevation 6150'      Lat. 49°22'50"      Long. 117°0'50"      NTS map 82F/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Seeman C -> Midge C -> Kootenay L-> ->

Access: The distance of the lake from Nelson is 21 miles . Distance from  
nearest paved road is 12 miles by truck. The lake is 7 miles from gravel  
road by walk.

PHYSICAL

area:full 39acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 13

Region 4

management unit 7

Elevation 6150'      Lat. 49°23'0"      Long. 117°0'10"      NTS map 82F/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Seeman C -> Midge C -> Kootenay L-> ->

Access: The distance of the lake from Nelson is 21 miles . Distance from nearest paved road is 12 miles by truck. The lake is 7 miles from gravel road by walk.

PHYSICAL

area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 14

Region 4

management unit 7

Elevation 5850'      Lat. 49°24'45"      Long. 117°3'45"      NTS map 82F/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Seeman C -> Midge C -> Kootenay L-> ->

Access: The distance of the lake from Nelson is 21 miles . Distance from nearest paved road is 12 miles by truck. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 15

Region 4

management unit 7

Elevation 6350'      Lat. 49°28'0"      Long. 117°3'15"      NTS map 82F/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Kutetl C -> Midge C -> Kootenay L-> ->

Access: The distance of the lake from Nelson is 20 miles . Distance from nearest paved road is 12 miles by truck. The lake is 7 miles from gravel road by walk.

PHYSICAL  
area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 16

Region 4

management unit 7

Elevation 6350'      Lat. 49°16'30"      Long. 116°58'30"      NTS map 82F/07.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Kloosh C -> Cultus C -> Kootenay L-> ->

Access: The distance of the lake from Ymir is 19 miles . Distance from nearest paved road is 17 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL  
area:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 17

Region 4

management unit 7

Elevation 6250'      Lat. 49°19'50"      Long. 116°58'30"      NTS map 82F/07.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Laib C -> Cultus C -> Kootenay L-> ->

Access: The distance of the lake from Ymir is 29 miles . Distance from nearest paved road is 27 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 18

Region 4

management unit 7

Elevation 6350'      Lat. 49°22'15"      Long. 116°57'40"      NTS map 82F/07.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Outlet C -> Midge C -> Kootenay L-> -> ->

Access: The distance of the lake from Ymir is 28 miles . Distance from nearest paved road is 26 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 19

Region 4

management unit 7

Elevation 6550'      Lat. 49°29'5"      Long. 116°56'0"      NTS map 82F/07.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Conway C -> Midge C -> Kootenay L-> -> ->

Access: The distance of the lake from Ymir is 36 miles . Distance from  
nearest paved road is 34 miles by truck. The lake is 12 miles from gravel  
road by walk.

PHYSICAL  
area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 20

Region 4

management unit 7

Elevation 6650'      Lat. 49°32'10"      Long. 116°56'15"      NTS map 82F/10W.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Wilson C -> Kootenay L-> -> ->

Access: The distance of the lake from Procter is 7 miles . Distance from  
nearest paved road is 7 miles by walk.

PHYSICAL  
area:full 17acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 21

Region 4

management unit 7

Elevation 6750'      Lat. 49°33'0"      Long. 116°55'30"      NTS map 82F/10W.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Wilson C -> Kootenay L-> -> ->

Access: The distance of the lake from Procter is 5 miles . Distance from nearest paved road is 5 miles by walk.

PHYSICALarea:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 22

Region 4

management unit 7

Elevation 6350'      Lat. 49°31'55"      Long. 117°1'0"      NTS map 82F/11E.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Harrop C -> Kootenay L-> -> -> ->

Access: The distance of the lake from Harrop is 7 miles . Distance from nearest paved road is 7 miles by walk.

PHYSICALarea:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

BARRETT

Region 4

management unit 8

Elevation 5900'      Lat. 49°20'30"      Long. 117°21'0"      NTS map 82F/06.  
This lake was most recently surveyed 08/28/74, by BURRELL.

Watershed: inlets 0 outlets 1

Barrett C -> Salmo R -> Pend-d-o R -> Columbia -> R ->

Access: The distance of the lake from Salmo is 18 miles . Distance from nearest paved road is 7 miles by truck.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 1	area:full 14acres	
forested 100	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1939	rt	50000	
1970	rt	5000	

No Information On: temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

CHAMPION 1

Region 4

management unit 8

Elevation 3500' Lat. 49°11'5" Long. 117°36'40" NTS map 82F/04.  
This lake was most recently surveyed 06/23/74, by GUNVILLE.

Watershed: inlets 0 outlets 1  
Champion C-> Columbia R-> -> -> ->

Access: The distance of the lake from Fruitvale is 11 miles . Distance  
from nearest paved road is 0 miles .

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 90	perimeter 5810'	
forested 100	private cabins 0	area:full 33acres	pH 7.7
	resort cabins 0		secchi disc 26'
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: interior western hemlock

PROFILE June 23rd

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>	<u>SPECIES: Census method- gillnet</u>	<u>Abundance</u>
			<u>Species</u>	
0	12.8	9.0	rainbow trout	
			coarse scale sucker	
4	12.2	--	longnose sucker	
6	--	8.0	redsided shiner	
8	6.7	--		
10	--	5.0		

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1960	rt	5000				
1961	rt	1750				
1962	rt	6030				
1963	rt	6090				
1964	rt	5000				
1967	rt	5000				
1968	rt	5000				
1969	rt	10000				
1970	rt	5000		rt	5000	
1971	rt	8000		rt	10000	

No Information On: littoral-substrate.

Comments. Previous stocking records refer to all Champion Lakes.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

CHAMPION 2

Region 4

management unit 8

Elevation 3500' Lat. 49°11'25" Long. 117°37'20" NTS map 82F/04.  
This lake was most recently surveyed 06/24/74, by GUNVILLE.

Watershed: inlets 1 outlets 1  
Champion C-> Columbia R-> -> -> ->

Access: The distance of the lake from Fruitvale is 11 miles . Distance  
from nearest paved road is 0 miles .

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
forested 100	govt.campsites 0 private cabins 0 resort cabins 0 camper sites 0	area:full 31acres	pH 7.7 secchi disc 15'

OWNERSHIP(%)  
crown 100

winterkill 0%

Biogeoclimatic zone: interior western hemlock

<u>PROFILE June 24th</u>			<u>SPECIES: Census method- gillnet</u>	
<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>	<u>Species</u>	<u>Abundance</u>
0	15.0	7.0	rainbow trout	
4	14.0	--	redsided shiner	
8	--	3.0	longnose sucker	
10	8.0	--		

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1969	rt	5000	425
1970	rt	5000	200
1971	rt	8000	750
1975	rt	8000	750

No Information On: littoral-substrate.

\*\*\*\*\*

August 8, 1983

CHAMPION 3

Region 4

management unit 8

Elevation 3450'      Lat. 49°11'30"      Long. 117°38'20"      NTS map 82F/04.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
Landis C -> Champion C-> Columbia R-> -> ->

Access: The distance of the lake from Fruitvale is 12 miles . Distance  
from nearest paved road is 1 miles by walk.

PHYSICAL  
~~area:full 23acres~~

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

COTTONWOOD

Region 4

management unit 8

Elevation 2900' Lat. 49°25'45" Long. 117°15'15"

NTS map 82F/06.

This lake was most recently surveyed 06/ /50, by CCL.

Watershed: inlets 1 outlets 1

Cott. C -&gt; Koot. R -&gt; Columbia R-&gt; -&gt; -&gt;

Access: The distance of the lake from Nelson is 5 miles . Distance from nearest paved road is 0 miles .

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 6	perimeter 3827'	TDS 140ppm
	private cabins 0	area:full 15acres	
forested 100	resort cabins 0		secchi disc 18'
	camper sites 0	litt. area 8acres	
<u>OWNERSHIP(%)</u>		volume 355acre-ft	
		mean depth 24'	
crown 100			winterkill 0%

Biogeoclimatic zone: interior western hemlockSPECIES: Census method- dip net

<u>Species</u>	<u>Abundance</u>
rainbow trout	
redsided shiner	

STOCKING HISTORY This lake has never been stocked.No Information On: temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

ERIE

Region 4

management unit 8

Elevation 2400' Lat. 49°11'20" Long. 117°20'0" NTS map 82F/03.  
This lake is also known as Beaver. This lake was most recently surveyed  
07/13/74 .

Watershed: inlets 0 outlets 1

Erie C -&gt; Salmo R -&gt; Pend-d-o R-&gt; Columbia R-&gt; -&gt;

Access: The distance of the lake from Salmo is 4 miles . Distance from  
nearest paved road is 0 miles .

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
forested 50	govt.campsites 0 private cabins 0 resort cabins 0 camper sites 0	perimeter 10423' area:full 80acres  litt. area 52acres volume 1336acre-ft mean depth 17'	winterkill 0%
<u>OWNERSHIP(%)</u> private 100			

Biogeoclimatic zone: interior western hemlockREHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
10/31/54	toxaphene	- %

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1953	bt	10000				
1954	bt	10000				
1956	ag	90000				
1957	bt	76500				
1958	bt	29000		bt	50000	
1959	bt	32500				
1960	bt	7200				
1961	bt	300				
1962	bt	17205		bt	2160	
1977	bt	10000				

No Information On: temperature-oxygen-profile, littoral-substrate.Comments. Previous stocking records date back to 1939.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

GRADY

Region 4

management unit 8

Elevation 5950'      Lat. 49°18'10"      Long. 117°28'35"      NTS map 82F/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Ymir is 18 miles . Distance from  
nearest paved road is 15 miles by truck. The lake is 4 miles from gravel  
road by walk.

PHYSICAL  
area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

KEARNS

Region 4

management unit 8

Elevation 4300'      Lat. 49°10'20"      Long. 117°37'30"      NTS map 82F/04.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Landis C -> Champion C-> Columbia R-> -> ->

Access: The distance of the lake from Fruitvale is 14 miles . Distance  
from nearest paved road is 11 miles by car.

PHYSICAL  
area:full 13acres

Biogeoclimatic zone: interior western hemlock

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Access estimated off a map.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

STOCKING Region 4 management unit 8

Elevation 5850' Lat. 49°6'20" Long. 117°6'50" NTS map 82F/03.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Stoat C -> Weasel C -> Waldie C -> Sheep C -> Salmo R -> P-oreill R

Access: The distance of the lake from Salmo is 13 miles . Distance from nearest paved road is 9 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL  
area:full 2acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

LOMONDE Region 4 management unit 8

Elevation 2550' Lat. 49°0'20" Long. 117°18'30" NTS map 82F/03.  
This lake was most recently surveyed 09/04/58, by JAB.

Watershed: inlets 1 outlets 1  
Lomonde C -> Pend-d-o R -> Columbia R -> -> ->

Access: The distance of the lake from Salmo is 16 miles . Distance from nearest paved road is 0 miles .

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
agricultural 80	govt.campsites 0	perimeter 3675'	TDS 275ppm
forested 20	private cabins 0	area:full 17acres	
	resort cabins 0		
	camper sites 0		

<u>OWNERSHIP(%)</u>			
private 100	volume 162acre-ft		
	mean depth 10'		winterkill 10%

Biogeoclimatic zone: interior douglas fir

STOCKING HISTORY This lake has never been stocked.

No Information On: temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

LOST

Region 4

management unit 8

Elevation 5950'      Lat. 49°21'20"      Long. 117°18'40"      NTS map 82F/06.  
No survey or date not recorded.

Watershed: outlets 1

Unnamed C -> Barrett C -> Salmo R -> -> ->

Access: The distance of the lake from Nelson is 19 miles . Distance from  
nearest paved road is 13 miles by car. The lake is 4 miles from gravel  
road by truck.

PHYSICAL

area:full 19acres

Biogeoclimatic zone: interior western hemlock

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

\*\*\*\*\*

MARBLE

Region 4

management unit 8

Elevation 6250'      Lat. 49°20'25"      Long. 117°26'30"      NTS map 82F/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Granite C -> Erie C -> Erie L -> Erie C -> Salmo R

Access: The distance of the lake from Ymir is 17 miles . Distance from  
nearest paved road is 14 miles by truck. The lake is 3 miles from gravel  
road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

PANTHER

Region 4

management unit 8

Elevation 6150'      Lat. 49°9'50"      Long. 117°3'0"      NTS map 82F/03.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Panther C -> Sheep C -> Salmo R -> P-oreill R-> ->

Access: The distance of the lake from Salmo is 14 miles . Distance from nearest paved road is 10 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 12acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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QUA

Region 4

management unit 8

Elevation 5550'      Lat. 49°23'30"      Long. 117°7'0"      NTS map 82F/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Qua C -> Clearwater-> Salmo R -> P-oreill R-> ->

Access: The distance of the lake from Nelson is 13 miles . Distance from nearest paved road is 5 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

ROSEBUD

Region 4

management unit 8

Elevation 2630' Lat. 49°2'55" Long. 117°15'55"  
This lake was most recently surveyed 09/ /54, by FPM.

NTS map 82F/03.

Watershed: inlets 1 outlets 1

Rosebud C -&gt; Salmo R -&gt; Pend-d-o R -&gt; Columbia R -&gt; -&gt;

Access: The distance of the lake from Salmo is 17 miles . Distance from  
nearest paved road is 3 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 5700'	TDS 200ppm
	private cabins 3	area:full 33acres	
forested 100	resort cabins 0		
	camper sites 0	litt. area 15acres	
<u>OWNERSHIP(%)</u>			
private 50		mean depth 23'	
crown 50			winterkill 0%

Biogeoclimatic zone: interior western hemlockREHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
10/30/54	toxaphene	- %

SPECIES: Census method- gillnet

<u>Species</u>	<u>Abundance</u>
rainbow trout	
brook trout	
cutthroat	
redsided shiner	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1968	rt	4000	100			
1969	rt	4000	100			
1971	rt	5000	100	rt	10000	750
1972	rt	5000	100			
1973	rt	5000	100			
1974	rt	10000	37			
1975	rt	10000	37			
1976	rt	10000	200			
1977	rt	10000	100			

No Information On: temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

ILVER

Region 4

management unit 8

Elevation 5950'      Lat. 49°13'30"      Long. 117°5'50"      NTS map 82F/03.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Active C -> Porcupine -> Salmo R -> P-oreill R-> ->

Access: The distance of the lake from Ymir is 9 miles . Distance from  
nearest paved road is 7 miles by 4x4. The lake is 1 miles from gravel  
road by walk.

PHYSICAL

area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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SIWASH

Region 4

management unit 8

Elevation 5980'      Lat. 49°22'0"      Long. 117°27'50"      NTS map 82F/06.  
No survey or date not recorded.

Watershed: outlets 1

Siwash C -> Glade C -> Kootenay R-> -> ->

Access: The distance of the lake from Shoreacres is 9 miles . Distance  
from nearest paved road is 5 miles by car.

PHYSICAL

area:full 17acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

THREE SISTERS

Region. 4

management unit 8

Elevation 6150'      Lat. 49°10'30"      Long. 117°2'50"      NTS map 82F/03.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Gamble C -> Sheep C -> Salmo R -> P-oreill R-> ->

Access: The distance of the lake from Salmo is 15 miles . Distance from  
nearest paved road is 11 miles by truck. The lake is 2 miles from gravel  
road by walk.

PHYSICAL  
area:full 1acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 1

Region 4

management unit 8

Elevation 2350'      Lat. 49°11'10"      Long. 117°22'0"      NTS map 82F/03.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Salmo is 4 miles . Distance from  
nearest paved road is 0 miles .

PHYSICAL  
area:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 2

Region 4

management unit 8

Elevation 6250' Lat. 49°14'45" Long. 117°4'50" NTS map 82F/03.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Porcupine -> Salmo R -> P-oreill R-> ->

Access: The distance of the lake from Ymir is 10 miles . Distance from nearest paved road is 8 miles by 4x4. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 3

Region 4

management unit 8

Elevation 6050' Lat. 49°7'40" Long. 117°2'0" NTS map 82F/03.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Curtis C -> Sheep C -> Salmo R -> P-oreill R-> ->

Access: The distance of the lake from Salmo is 16 miles . Distance from nearest paved road is 13 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 21acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 4

Region 4

management unit 8

Elevation 6150'      Lat. 49°6'35"      Long. 117°3'0"      NTS map 82F/03.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Waldie L -> Waldie C -> Sheep C -> Salmo R -> P-oreill R

Access: The distance of the lake from Salmo is 15 miles . Distance from nearest paved road is 11 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 5

Region 4

management unit 8

Elevation 2250'      Lat. 49°8'0"      Long. 117°14'50"      NTS map 82F/03.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Salmo R -> P-oreill R-> -> ->

Access: The distance of the lake from Salmo is 6 miles . Distance from nearest paved road is 2 miles by truck.

Structures: dam.

PHYSICAL

area:full 17acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Swampy.

\*\*\*\*\*

UNNAMED LK 6

Region 4

management unit 8

Elevation 6050'      Lat. 49°3'50"      Long. 117°7'45"      NTS map 82F/03.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Stagleap C-> S Salmo R -> Salmo R -> P-oreill R->

Access: The distance of the lake from Salmo is 20 miles . Distance from nearest paved road is 1 miles by walk.

PHYSICAL

area:full 4acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 7

Region 4

management unit 8

Elevation 3750'      Lat. 49°10'15"      Long. 117°38'45"      NTS map 82F/04.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
Bear C -> Columbia -> -> -> ->

Access: The distance of the lake from Frutvale is 12 miles . Distance  
from nearest paved road is 2 miles by walk.

PHYSICAL

area:full 14acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Swampy.

\*\*\*\*\*

UNNAMED LK 8

Region 4

management unit 8

Elevation 3650'      Lat. 49°15'5"      Long. 117°34'20"      NTS map 82F/05.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Champion C-> Columbia R-> -> ->

Access: The distance of the lake from Castlegar is 8 miles . Distance  
from nearest paved road is 4 miles by 4x4. The lake is 1 miles from  
gravel road by walk.

PHYSICAL

area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Swampy.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 9

Region 4

management unit 8

Elevation 5950' Lat. 49°19'40" Long. 117°29'40" NTS map 82F/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Mcphee C -> Kootenay R-> -> ->

Access: The distance of the lake from Castlegar is 11 miles . Distance from nearest paved road is 7 miles by walk.

PHYSICAL  
area:full 5acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 10

Region 4

management unit 8

Elevation 6350' Lat. 49°19'45" Long. 117°4'10" NTS map 82F/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Ymir is 9 miles . Distance from nearest paved road is 9 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL  
area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 11

Region 4

management unit 8

Elevation 5950'      Lat. 49°15'30"      Long. 117°1'40"      NTS map 82F/06.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
Porcupine -> Salmo R -> P-oreill R -> -> ->

Access: The distance of the lake from Ymir is 11 miles . Distance from nearest paved road is 9 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL  
area:full 17acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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WALDIE

Region 4

management unit 8

Elevation 5300'      Lat. 49°7'0"      Long. 117°3'40"      NTS map 82F/03.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Waldie C -> Sheep C -> Salmo R -> -> ->

Access: The distance of the lake from Salmo is 14 miles . Distance from nearest paved road is 4 miles by car. The lake is 9 miles from gravel road by truck.

PHYSICAL  
area:full 14acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate, stocking-history.

Comments. Area and access are estimated off a map.

\*\*\*\*\*

August 8, 1983

LOWER ARROW

Region 4

management unit 9

Elevation 1400'      Lat. 49°28'0"      Long. 118°6'30"      NTS map 82E/08.  
No survey or date not recorded.

Watershed: inlets 90 outlets 1  
Columbia R-> -> -> ->

Access: The distance of the lake from Renata is 0 miles . Distance from nearest paved road is 0 miles .

Structures: dam.

PHYSICAL

area:full 53900acres

Biogeoclimatic zone: interior western hemlock

STOCKING HISTORY

year	spec	num	approx no/lb.	spec	num	approx no/lb.	spec	num	approx no/lb.
1936	rt	30000							
1937	rt	30000							
1938	rt	30000							
1939	rt	42142							
1940	rt	34000							
1947	rt	20000							
1950	rt	10000		rt	50000				
1951	rt	5000							
1952	rt	24374		rt	10000		rt	20000	
1954	rt	25000							

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Previous stocking records date back to 1930. Drawdown = 66 feet.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

MUD

Region 4

management unit 9

Elevation 4250'      Lat. 49°14'30"      Long. 117°58'30"      NTS map 82F/04.  
This lake is also known as General. No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Outlet C -> Big Sheep -> -> -> ->

Access: The distance of the lake from Castlegar is 20 miles . Distance  
from nearest paved road is 1 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 2		
	private cabins 0	area:full 6acres	
forested 100	resort cabins 0		
	camper sites 0		

OWNERSHIP(%)

crown 100

winterkill 20%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1970	rt	2000	200

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

NANCY GREENE

Region 4

management unit 9

Elevation 4200' Lat. 49°15'10" Long. 117°56'30" NTS map 82F/05.  
This lake is also known as Sheep. This lake was most recently surveyed  
06/25/59, by JAB.

Watershed: inlets 0 outlets 1

N. Greene -&gt; Blueberry -&gt; Columbia R-&gt; -&gt; -&gt;

Access: The distance of the lake from Castlegar is 18 miles . Distance  
from nearest paved road is 0 miles .

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 22	perimeter 8490'	TDS 63ppm
	private cabins 0	area:full 67acres	
forested 100	resort cabins 0		
	camper sites 0		

<u>OWNERSHIP(%)</u>	
	volume 880acre-ft
	mean depth 13'

reserve 30  
crown 70

winterkill 10%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine firSPECIES: Census method- gill net

<u>Species</u>	<u>Abundance</u>
rainbow trout	
longnose sucker	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1971	rt	10000	750			
1975	rt	10000	37	rt	8000	750
1976	rt	12000	200			
1977	rt	12000	200			
1939	rt	30000				
1969	rt	2000				
1970	rt	5000				
1971	rt	10000				
1975	rt	10000				
1976	rt	12000				
1977	rt	12000				

No Information On: temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 1

Region 4

management unit 9

Elevation 2950' Lat. 49°3'40" Long. 117°43'45" NTS map 82F/04.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Cambridge -> Columbia R-> -> -> ->

Access: The distance of the lake from Trail is 5 miles . Distance from  
nearest paved road is 3 miles by truck.

Structures: dam.

PHYSICAL  
area:full 20acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Réservoir.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

NAMED LK 2

Region 4

management unit 9

Elevation 3650'      Lat. 49°5'30"      Long. 117°48'15"      NTS map 82F/04.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Pumphouse -> -> -> -> ->

Access: The distance of the lake from Rossland is 2 miles . Distance from  
nearest paved road is 0 miles .

Structures: dam.

PHYSICAL  
area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Reservoir.

\*\*\*\*\*

VIOLIN

Region 4

management unit 9

Elevation 3300'      Lat. 49°2'0"      Long. 117°42'45"      NTS map 82F/04.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Goodeve C -> -> -> -> ->

Access: The distance of the lake from Trail is 4 miles . Distance from  
nearest paved road is 3 miles by truck.

PHYSICAL  
area:full 53acres

Biogeoclimatic zone: interior western hemlock

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

CINNAMON

Region 4

management unit 14

Elevation 2750' Lat. 49°37'50" Long. 118°11'25" NTS map 82E/09.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
N Cinnamon-> Cinnamon C-> L Arrow L -> -> ->

Access: The distance of the lake from Edgewood is 21 miles . Distance from nearest paved road is 21 miles by 4x4.

PHYSICAL

area:full 15acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

LINDSEY

Region 4

management unit 14

Elevation 5100' Lat. 49°51'55" Long. 118°15'25" NTS map 82E/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Lindsey C -> Eagle C -> Columbia R-> -> ->

Access: The distance of the lake from Burton is 35 miles . Distance from nearest paved road is 22 miles by truck. The lake is 1 miles from gravel road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 60

govt.campsites 0

private cabins 0

resort cabins 0

camper sites 0

area:full 20acres

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

STOCKING HISTORY

year	spec	num	approx no/lb.
1970	rt	5000	425
1977	rt	2000	

August 8, 1983

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

SHIELL

Region 4

management unit 14

Elevation 3950'      Lat. 50°3'45"      Long. 118°26'15"      NTS map 82L/01.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
Inonoaklin-> L Arrow L -> -> -> ->

Access: ~~The distance of the lake from Needles is 24 miles . Distance from~~  
nearest paved road is 24 miles .

PHYSICAL  
area:full 3acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Area and access are estimated off a map.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 1

Region 4

management unit 14

Elevation 4550'      Lat. 49°48'45"      Long. 118°17'50"      NTS map 82E/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Eagle C -> L Arrow L -> -> -> ->

Access: The distance of the lake from Edgewood is 9 miles . Distance from  
nearest paved road is 9 miles by truck. The lake is 1 miles from gravel  
road by truck.

PHYSICAL  
area:full 7acres

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

\*\*\*\*\*

UNNAMED LK 2

Region 4

management unit 14

Elevation 5850'      Lat. 49°54'20"      Long. 118°20'40"      NTS map 82E/16.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
Gallopig -> Inonoahlin-> L Arrow L -> -> ->

Access: The distance of the lake from Edgewood is 21 miles . Distance  
from nearest paved road is 12 miles by truck.

PHYSICAL  
area:full 9acres

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 3

Region 4

management unit 14

Elevation 4650'      Lat. 49°17'30"      Long. 118°11'30"      NTS map 82E/08.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Peter C -> Dog C -> L Arrow L -> -> ->

Access: The distance of the lake from Edgewood is 49 miles . Distance from nearest paved road is 49 miles by truck. The lake is 5 miles from gravel road by walk.

PHYSICAL

area:full 31acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 4

Region 4

management unit 14

Elevation 3750'      Lat. 49°21'50"      Long. 118°8'20"      NTS map 82E/08.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Dog C -> L Arrow L -> -> ->

Access: The distance of the lake from Edgewood is 46 miles . Distance from nearest paved road is 46 miles by 4x4. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 26acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 5

Region 4

management unit 14

Elevation 3750' Lat. 49°28'15" Long. 118°11'30" NTS map 82E/08.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Renata C -> L Arrow L -> -> ->

Access: The distance of the lake from Edgewood is 33 miles . Distance  
from nearest paved road is 33 miles by 4x4.

---

PHYSICAL

area:full 15acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 6

Region 4

management unit 14

Elevation 2550' Lat. 49°33'10" Long. 118°11'10" NTS map 82E/09.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Bowman C -> L Arrow L -> -> ->

Access: The distance of the lake from Edgewood is 27 miles . Distance  
from nearest paved road is 27 miles by 4x4.

---

PHYSICAL

area:full 5acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

NNAMED LK 7

Region 4

management unit 14

Elevation 3450'      Lat. 49°42'0"      Long. 118°10'30"      NTS map 82E/09.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Johnston C-> L Arrow L -> -> ->

Access: The distance of the lake from Edgewood is 21 miles . Distance from nearest paved road is 21 miles by 4x4. The lake is 1 miles from gravel road by walk.

---

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*



FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

YORK

Region 4

management unit 14

Elevation 5400'      Lat. 49°51'55"      Long. 118°16'40"      NTS map 82E/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
York C -> Eagle C -> Columbia R -> -> ->

Access: The distance of the lake from Burton is 37 miles . Distance from nearest paved road is 24 miles by truck. The lake is 2 miles from gravel road by foot.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 14acres	
forested 100	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1943	rt	50000	
1970	rt	4000	

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

Region 4

management unit 15

Elevation 2050' Lat. 50°12'30" Long. 117°42'0" NTS map 82K/04.  
 This lake was most recently surveyed 08/09/70, by FLECK.

Watershed: inlets 0 outlets 1  
 Nakusp C -> U. Arrow -> Columbia R -> -> ->

Access: The distance of the lake from Nakusp is 4 miles . Distance from nearest paved road is 0 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 3	perimeter 13728'	TDS 108ppm
	private cabins 2	area:full 175acres	pH 7.8
forested 100	resort cabins 0		secchi disc 17'
	camper sites 0	litt. area 134acres	
<u>OWNERSHIP(%)</u>		volume 2604acre-ft	
private 30		mean depth 15'	
crown 70			winterkill 0%

Biogeoclimatic zone: interior western hemlock

REHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
/ /70	rotenone	- %

PROFILE August 9th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	22.0	9.0
4	21.0	9.0
6	18.5	11.0

SPECIES: Census method- gillnet

<u>Species</u>	<u>Abundance</u>
rainbow trout	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1962	rt	3015	
1964	rt	4000	
1965	rt	10000	
1971	rt	15000	
1972	rt	15000	
1973	rt	10000	
1974	rt	5600	
1975	rt	7000	
1976	rt	7000	
1977	rt	5000	

No Information On: littoral-substrate.

Comments. Previous stocking records date back to 1938.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 1

Region 4

management unit 15

Elevation 6150'      Lat. 49°51'45"      Long. 117°46'10"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Woden C -> Burton C -> L Arrow L -> Columbia R->

Access: The distance of the lake from Burton is 12 miles . Distance from nearest paved road is 11 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 12acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 2

Region 4

management unit 15

Elevation 6150'      Lat. 49°51'45"      Long. 117°45'50"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Unnamed 1 -> Woden C -> Burton C -> L Arrow L -> Columbia R

Access: The distance of the lake from Burton is 12 miles . Distance from nearest paved road is 11 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

INAMED LK 3

Region 4

management unit 15

Elevation 7050'      Lat. 49°51'35"      Long. 117°44'50"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Unnamed 2 -> Unnamed 1 -> Woden C -> Burton C -> L Arrow L

Access: The distance of the lake from Burton is 13 miles . Distance from nearest paved road is 12 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 19acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 4

Region 4

management unit 15

Elevation 6750'      Lat. 49°50'50"      Long. 117°45'20"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Burton is 14 miles . Distance from nearest paved road is 13 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 27acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 5

Region 4

management unit 15

Elevation 6850' Lat. 49°49'35" Long. 117°45'40" NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Woden C -> Burton C -> L Arrow L -> Columbia R-> ->

Access: The distance of the lake from Burton is 14 miles . Distance from nearest paved road is 13 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 19acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 6

Region 4

management unit 15

Elevation 5850' Lat. 49°49'20" Long. 117°55'20" NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Burton C -> L Arrow L -> Columbia R-> -> ->

Access: The distance of the lake from Burton is 12 miles . Distance from nearest paved road is 11 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

NNAMED LK 7

Region 4

management unit 15

Elevation 6150'      Lat. 49°49'5"      Long. 117°55'40"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Burton C -> Unnamed 6 -> Burton C -> L Arrow L -> Columbia R->

Access: The distance of the lake from Burton is 13 miles . Distance from nearest paved road is 12 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 8

Region 4

management unit 15

Elevation 6150'      Lat. 49°45'50"      Long. 117°57'25"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> L Arrow L -> Columbia R-> -> ->

Access: The distance of the lake from Fauquier is 12 miles . Distance from nearest paved road is 12 miles by truck. The lake is 7 miles from gravel road by walk.

PHYSICAL

area:full 12acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 9

Region 4

management unit 15

Elevation 7150' Lat. 50°2'20" Long. 117°35'20" NTS map 82K/04.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Caribou C -> Columbia R-> -> ->

Access: The distance of the lake from East Arrow Park is 23 miles .  
Distance from nearest paved road is 16 miles by truck. The lake is 11  
miles from gravel road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

AVIS,1

Region 4

management unit 16

Elevation 6450'      Lat. 49°54'45"      Long. 117°41'0"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Beatrice C-> Beatrice L-> -> -> ->

Access: The distance of the lake from Slocan is 18 miles . Distance from nearest paved road is 18 miles by truck. The lake is 10 miles from gravel road by walk.

PHYSICAL

area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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AVIS,2

Region 4

management unit 16

Elevation 6650'      Lat. 49°54'50"      Long. 117°41'20"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Beatrice C-> Avis,1 L -> Beatrice C-> Beatrice L-> ->

Access: The distance of the lake from Slocan is 18 miles . Distance from nearest paved road is 18 miles by truck. The lake is 10 miles from gravel road by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

AVIS,3

Region 4

management unit 16

Elevation 6650' Lat. 49°54'40" Long. 117°41'35" NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Beatrice C-> Avis,2 -> Avis,1 -> Beatrice C-> Beatrice L->

Access: The distance of the lake from Slocan is 18 miles . Distance from nearest paved road is 18 miles by truck. The lake is 10 miles from gravel road by walk.

PHYSICAL  
area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

BEATRICE

Region 4

management unit 16

Elevation 4750' Lat. 49°52'40" Long. 117°36'20" NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 9 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Slocan is 12 miles . Distance from nearest paved road is 12 miles by truck. The lake is 7 miles from gravel road by foot.

PHYSICAL WATER-CHEMISTRY  
area:full 497acres TDS 16ppm

Biogeoclimatic zone: subalpine engelman spruce- subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation, temperature-oxygen-profile, littoral-substrate, stocking-history.

Comments. Area and access are estimated off a map.

\*\*\*\*\*

August 8, 1983

NTSY

Region 4

management unit 16

Elevation 6650' Lat. 49°40'50" Long. 117°49'10" NTS map 82F/12W.  
This lake was most recently surveyed 07/08/80, by ANDERSON ET AL.

Watershed: inlets 1 outlets 1

Bonny L -> Cougar C -> Koch C -> L Slocan R -> Slocan R -> Kootenay R

Access: The distance of the lake from Passmore is 15 miles . Distance from nearest paved road is 15 miles by car. The lake is 5 miles from gravel road by walk.

---

PHYSICAL

area:full 17acres

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WATER-CHEMISTRY

TDS 9ppm  
pH 6.8  
secchi disc 30'  
alkalin 5 mg/l

Biogeoclimatic zone: engelmann spruce subalpine fir

PROFILE July 8th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	9.6	--
20	9.2	--

No Information On: shoreline-use, shoreline-ownership, accomodation, littoral-substrate, stocking-history.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

BONNY

Region 4

management unit 16

Elevation 6650' Lat. 49°41'50" Long. 117°48'55" NTS map 82F/12W.  
This lake was most recently surveyed 07/10/80, by ANDERSON ET AL.

Watershed: inlets 2 outlets 1

Cougar C -> Koch C -> L Slocan R -> Slocan R -> ->

Access: The distance of the lake from Passmore is 16 miles . Distance from nearest paved road is 16 miles by car. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 4acres

WATER-CHEMISTRY

TDS 11ppm

pH 6.9

secchi disc 29'

alkalin 4 mg/l

Biogeoclimatic zone: engelmann spruce subalpine fir

PROFILE July 10th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	10.0	--
10	9.7	--

No Information On: shoreline-use, shoreline-ownership, accomodation, littoral-substrate, stocking-history.

\*\*\*\*\*

August 8, 1983

BOULDER

Region 4

management unit 16

Elevation 5750' Lat. 49°33'50" Long. 117°48'0" NTS map 82F/12W.  
This lake was most recently surveyed 07/31/78, by DAVIS, MCDONALD.

Watershed: inlets 1 outlets 1

Outlet C -> Kock C -> L Slocan R -> Slocan R -> Kootenay R ->

Access: The distance of the lake from Passmore is 10 miles . Distance from nearest paved road is 10 miles by car. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 10acres

WATER-CHEMISTRY

pH 6.4

secchi disc 10'

alkalin 7 mg/l

Biogeoclimatic zone: engelmann spruce subalpine fir

PROFILE July 31st

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	17.1	--
4	14.0	--

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

BROTHER

Region 4

management unit 16

Elevation 6850'      Lat. 49°41'25"      Long. 117°49'0"      NTS map 82F/12W.  
This lake was most recently surveyed 07/09/80, by ANDERSON ET AL.

Watershed: inlets 10 outlets 1

Cougar C -> Koch C -> L Slocan R -> Slocan R -> Kootenay R ->

Access: The distance of the lake from Passmore is 16 miles . Distance from nearest paved road is 16 miles by car. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 13acres

WATER-CHEMISTRY

TDS 6ppm

pH 6.9

secchi disc 33'

alkalin 8 mg/l

Biogeoclimatic zone: engelmann spruce subalpine fir

PROFILE July 9th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	9.9	--
10	9.6	--

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNY

Region 4

management unit 16

Elevation 6850'      Lat. 49°48'25"      Long. 117°45'50"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Hoder C -> L Slocan R-> Slocan R -> Kootenay R-> ->

Access: The distance of the lake from Slocan is 26 miles . Distance from  
nearest paved road is 25 miles by truck. The lake is 1 miles from gravel  
road by walk.

---

PHYSICAL

area:full 3acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

CAHILL

Region 4

management unit 16

Elevation 4050'      Lat. 49°51'40"      Long. 117°32'40"      NTS map 82F/13.  
No survey or date not recorded.

Watershed:

Beatrice C-&gt; Slocan L -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Slocan is 9 miles . Distance from  
nearest paved road is 9 miles by truck. The lake is 4 miles from gravel  
road by foot.

PHYSICALWATER-CHEMISTRY

TDS 16ppm

area:full 145acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1939	rt	30000	
1945	ko	30000	
1947	ko	30000	

No Information On: shoreline-use, shoreline-ownership, accomodation,  
temperature-oxygen-profile, littoral-substrate.

Comments. Area and access are estimated off a map.

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August 8, 1983

OVEN

Region 4

management unit 16

Elevation 7250'      Lat. 49°49'25"      Long. 117°39'50"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Slocan is 17 miles . Distance from nearest paved road is 17 miles by 4x4. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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DEMERS,1

Region 4

management unit 16

Elevation 7150'      Lat. 49°52'35"      Long. 117°42'25"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Demers 2 -> Demers 3 -> Demers 4 -> Demers 5 -> Beatrice L->

Access: The distance of the lake from Slocan is 19 miles . Distance from nearest paved road is 19 miles by truck. The lake is 14 miles from gravel road by foot.

PHYSICAL

area:full 40acres

Biogeoclimatic zone: alpine tundra

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate, stocking-history.

Comments. Area and access are estimated off a map.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

DEMERS, 2

Region 4

management unit 16

Elevation 6650'      Lat. 49°52'35"      Long. 117°41'20"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Demers 3 -> Demers 4 -> Demers 5 -> Beatrice L-> ->

Access: The distance of the lake from Slocan is 18 miles . Distance from nearest paved road is 18 miles by truck. The lake is 13 miles from gravel road by foot.

PHYSICAL

area:full 27acres

Biogeoclimatic zone: alpine tundra

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Area and access are estimated off a map.

\*\*\*\*\*

DEMERS, 3

Region 4

management unit 16

Elevation 6150'      Lat. 49°52'35"      Long. 117°40'40"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1

Demers 4 -> Demers 5 -> Beatrice L-> -> ->

Access: The distance of the lake from Slocan is 17 miles . Distance from nearest paved road is 17 miles by truck. The lake is 12 miles from gravel road by foot.

PHYSICAL

area:full 20acres

Biogeoclimatic zone: alpine tundra

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Area and access are estimated off a map.

\*\*\*\*\*

August 8, 1983

DEMERS, 4

Region 4

management unit 16

Elevation 5150' Lat. 49°52'35" Long. 117°39'40" NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Demers 5 -> -> -> -> ->

Access: The distance of the lake from Slocan is 16 miles . Distance from nearest paved road is 16 miles by truck. The lake is 11 miles from gravel road by foot.

PHYSICALarea:full 47acresBiogeoclimatic zone: alpine tundra

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Area and access are estimated off a map.

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DEMERS, 5

Region 4

management unit 16

Elevation 5050' Lat. 49°52'35" Long. 117°38'40" NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Beatrice L-> -> -> -> ->

Access: The distance of the lake from Slocan is 15 miles . Distance from nearest paved road is 15 miles by truck. The lake is 10 miles from gravel road by foot.

PHYSICALarea:full 14acresBiogeoclimatic zone: alpine tundra

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Area and access are estimated off a map.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

DEMERS, 6

Region 4

management unit 16

Elevation 6650' Lat. 49°52'25" Long. 117°40'30" NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Demers, 3 -> Demers, 4 -> Demers, 5 -> Beatrice L->

Access: The distance of the lake from Slocan is 17 miles . Distance from nearest paved road is 17 miles by truck. The lake is 12 miles from gravel road by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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DRINNON

Region 4

management unit 16

Elevation 6350' Lat. 49°47'25" Long. 117°43'30" NTS map 82F/13.  
This lake was most recently surveyed 08/18/77, by RICHARDS ET AL.

Watershed: inlets 1 outlets 1

Hoder C -> L Slocan R-> Slocan R -> -> ->

Access: The distance of the lake from Slocan is 26 miles . Distance from nearest paved road is 25 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 23acres

WATER-CHEMISTRY

pH 6.0

secchi disc 27'

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation, temperature-oxygen-profile, littoral-substrate, stocking-history.

Comments. Area and access are estimated off a map.

\*\*\*\*\*

August 8, 1983

VANS

Region 4

management unit 16

Elevation 5100'      Lat. 49°51'20"      Long. 117°39'30"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
Evans C -> Slocan L -> -> -> ->

Access: The distance of the lake from Slocan is 12 miles . Distance from nearest paved road is 12 miles by walk.

PHYSICALWATER-CHEMISTRY

TDS 11ppm

area:full 630acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation, temperature-oxygen-profile, littoral-substrate, stocking-history.

Comments. Area and access are estimated off a map.

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FOSHEIM

Region 4

management unit 16

Elevation 4700'      Lat. 49°36'10"      Long. 117°50'40"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
Evans C -> Slocan L -> -> -> ->

Access: The distance of the lake from Slocan is 11 miles . Distance from nearest paved road is 11 miles by walk.

PHYSICAL

area:full 7acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate, stocking-history.

Comments. Area and access are estimated off a map.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

GRASSY

Region 4

management unit 16

Elevation 4500'      Lat. 49°51'20"      Long. 117°36'30"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 3 outlets 1  
Evans C -> Slocan L -> -> -> ->

Access: The distance of the lake from Slocan is 12 miles . Distance from  
nearest paved road is 12 miles by walk.

---

PHYSICAL

area:full 2acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1939	bt	10000	
1940	bt	20000	
1943	ct	30000	

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Area and access are estimated off a map.

\*\*\*\*\*

August 8, 1983

ILLIM,1

Region 4

management unit 16

Elevation 7130' Lat. 49°48'55" Long. 117°44'40" NTS map 82F/13.  
This lake was most recently surveyed 08/11/81, by JOSAFATOW ET AL.

Watershed: inlets 4 outlets 2

Gwillim 2 -&gt; Gwillim C -&gt; Slocan L -&gt; -&gt; -&gt;

Access: The distance of the lake from Slocan is 19 miles . Distance from  
nearest paved road is 19 miles by truck. The lake is 9 miles from gravel  
road by 4x4.

PHYSICALWATER-CHEMISTRY

area:full 10acres  
litt. area 1acres  
volume 146acre-ft  
mean depth 12'

TDS 10ppm  
pH 7.1  
alkalin 4 mg/l

Biogeoclimatic zone: engelmann spruce subalpine firPROFILE August 11th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	12.5	--
8	11.0	--

No Information On: shoreline-use, shoreline-ownership, accomodation,  
littoral-substrate, stocking-history.

Comments. Area and access are estimated off a map.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

GWILLIM,2

Region 4

management unit 16

Elevation 7130'      Lat. 49°48'50"      Long. 117°44'20"      NTS map 82F/13.  
This lake was most recently surveyed 08/10/81, by JOSAFATOW ET AL.

Watershed: inlets 6 outlets 2  
Gwillim C -> Slocan L -> -> -> ->

Access: The distance of the lake from Slocan is 19 miles . Distance from  
nearest paved road is 19 miles by truck. The lake is 9 miles from gravel  
road by 4x4.

PHYSICAL

area:full 18acres

litt. area 3acres

volume 276acre-ft

mean depth 15'

WATER-CHEMISTRY

TDS 4ppm

pH 7.2

secchi disc 20'

alkalin 6 mg/l

Biogeoclimatic zone: engelmann spruce subalpine fir

PROFILE August 10th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	13.5	--
6	13.0	--

No Information On: shoreline-use, shoreline-ownership, accomodation,  
littoral-substrate, stocking-history.

Comments. Area and access are estimated off a map.

\*\*\*\*\*

August 8, 1983

ATHER

Region 4

management unit 16

Elevation 5950' Lat. 49°48'45" Long. 117°52'30" NTS map 82F/13.  
This lake was most recently surveyed 07/25/78, by DAVIS, MCDONALD.

Watershed: inlets 2 outlets 1

Koch C -> L Slocan R-> Slocan R -> Kootenay R-> ->

Access: The distance of the lake from Passmore is 26 miles . Distance from nearest paved road is 26 miles by truck.

PHYSICALWATER-CHEMISTRY

area:full acres

TDS 6ppm

pH 6.7

secchi disc 15'

alkalin 20 mg/l

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

PROFILE July 25th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	10.2	--
2	7.8	--
4	7.0	--

No Information On: shoreline-use, shoreline-ownership, accomodation, littoral-substrate, stocking-history.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

HICKS

Region 4

management unit 16

Elevation 6150' Lat. 49°47'0" Long. 117°54'40" NTS map 82F/13.  
This lake was most recently surveyed 08/08/77, by RICHARDS ET AL.

Watershed: inlets 2 outlets 1

Dago C -> Koch C -> L Slocan R -> Slocan R -> Kootenay R ->

Access: The distance of the lake from Passmore is 24 miles . Distance from nearest paved road is 24 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 21acres

WATER-CHEMISTRY

secchi disc 35'

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, temperature-oxygen-profile, littoral-substrate.

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HIRD, 1

Region 4

management unit 16

Elevation 6900' Lat. 49°51'10" Long. 117°44'15" NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Hird Lks -> Evans C -> Evans L -> Evans C -> Slocan L ->

Access: The distance of the lake from Slocan is 17 miles . Distance from nearest paved road is 17 miles by walk..

PHYSICAL

area:full 33acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate, stocking-history.

Comments. Access estimated off a map.

\*\*\*\*\*

August 8, 1983

ID,2

Region 4

management unit 16

Elevation 6700' Lat. 49°51'10" Long. 117°43'40" NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Hird 3 -> Evans C -> Evans L -> Evans C -> Slocan L ->

Access: The distance of the lake from Slocan is 17 miles . Distance from nearest paved road is 17 miles by walk.

PHYSICAL

area:full 9acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Access is estimated off a map.

\*\*\*\*\*

HIRD,3

Region 4

management unit 16

Elevation 5950' Lat. 49°50'55" Long. 117°43'0" NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Hird Lks -> Evans C -> Evans L -> Evans C -> Slocan L ->

Access: The distance of the lake from Slocan is 16 miles . Distance from nearest paved road is 16 miles by walk.

PHYSICAL

area:full 13acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Access is estimated off a map.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

HOBEN 1

Region 4

management unit 16

Elevation 6700' Lat. 49°47'0" Long. 117°29'50" NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Hoben 2 -> Hoben 3 -> Hoben C -> Slocan L -> ->

Access: The distance of the lake from Silverton is 7 miles . Distance from nearest paved road is 7 miles by boat. The lake is 5 miles from gravel road by walk.

PHYSICAL  
area:full 15acres

Biogeoclimatic zone: alpine tundra

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Area and access are estimated off a map.

\*\*\*\*\*

HOBEN 2

Region 4

management unit 16

Elevation 6500' Lat. 49°47'0" Long. 117°29'0" NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Hoben 3 -> Hoben C -> Slocan L -> -> ->

Access: The distance of the lake from Silverton is 6 miles . Distance from nearest paved road is 6 miles by boat. The lake is 4 miles from gravel road by walk.

PHYSICAL  
area:full 31acres

Biogeoclimatic zone: alpine tundra

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Area and access are estimated off a map.

\*\*\*\*\*

August 8, 1983

BEN,3

Region 4

management unit 16

Elevation 6000' Lat. 49°47'0" Long. 117°28'0" NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Hoben C -> Slocan L -> -> -> ->

Access: The distance of the lake from Silverton is 5 miles . Distance from nearest paved road is 5 miles by boat. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 8acres

Biogeoclimatic zone: alpine tundra

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Area and access are estimated off a map.

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LANGILL

Region 4

management unit 16

Elevation 2450' Lat. 49°27'40" Long. 117°36'5" NTS map 82F/05.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Langill C -> Slocan R -> Kootenay R-> Columbia R-> ->

Access: The distance of the lake from Castlegar is 17 miles . Distance from nearest paved road is 6 miles by car. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 3acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

LOST

Region 4

management unit 16

Elevation 6900' Lat. 49°44'30" Long. 117°50'0" NTS map 82F/12W.  
This lake was most recently surveyed 07/26/77, by RICHARDS ET AL.

Watershed: inlets 1 outlets 1

Watson C -> Koch C -> L Slocan R -> Slocan R -> Columbia R ->

Access: The distance of the lake from Passmore is 26 miles . The lake is  
24 miles from gravel road by car.

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PHYSICAL

area:full 25acres

WATER-CHEMISTRY

pH 6.0

secchi disc 42'

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation,  
temperature-oxygen-profile, littoral-substrate, stocking-history.

Comments. Area and access are estimated off a map.

\*\*\*\*\*

August 8, 1983

OWER LT SLOCAN

Region 4

management unit 16

Elevation 2100'      Lat. 49°39'0"      Long. 117°40'30"      NTS map 82F/12.  
This lake was most recently surveyed 06/25/59, by JAB.

Watershed: inlets 4 outlets 1

L Slocan R-&gt; Slocan R -&gt; Kootenay R-&gt; -&gt; -&gt;

Access: The distance of the lake from Passmore is 11 miles . The lake is  
11 miles from gravel road by truck.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 32578'	TDS 33ppm
	private cabins 0	area:full 275acres	
forested 100	resort cabins 0		
	camper sites 0	litt. area 148acres	
<u>OWNERSHIP(%)</u>		volume 5904acre-ft	
private 50		mean depth 22'	
crown 50			winterkill 0%

Biogeoclimatic zone: interior western hemlockSPECIES: Census method- gillnet

<u>Species</u>	<u>Abundance</u>
redsided shiner	
squawfish	
brook trout	
kokanee	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1968	bt	40000	425

No Information On: temperature-oxygen-profile, littoral-substrate.Comments. Access is estimated off a map.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

MCKEAN 1

Region 4

management unit 16

Elevation 6900' Lat. 49°48'55" Long. 117°48'45" NTS map 82F/13.  
This lake was most recently surveyed 08/23/77, by RICHARDS ET AL.

Watershed: inlets 3 outlets 1

Mckean L -&gt; Mckean C -&gt; Koch C -&gt; Slocan R -&gt; Kootenay R-&gt;

Access: The distance of the lake from Passmore is 28 miles . Distance  
from nearest paved road is 28 miles by truck. The lake is 2 miles from  
gravel road by foot.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 40acres	pH 6.0
forested 100	resort cabins 0		secchi disc 18'
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			

Biogeoclimatic zone: subalpine engelmann spruce-subalpine firSTOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1971	ct	10000	>3500
1972	ct	10000	1250

No Information On: temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

MCKEAN 2

Region 4

management unit 16

Elevation 6900'      Lat. 49°48'30"      Long. 117°49'15"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Mckean L -&gt; Mckean C -&gt; Koch C -&gt; Slocan R -&gt; Kootenay R-&gt;

Access: The distance of the lake from Passmore is 28 miles . Distance  
from nearest paved road is 28 miles by truck. The lake is 2 miles from  
gravel road by foot.

SHORELINE(%)ACCOMODATIONPHYSICAL

forested 100

govt.campsites 0

private cabins 0

resort cabins 0

camper sites 0

area:full 6acres

OWNERSHIP(%)

crown 100

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1971	ct	3000	425
1972	ct	3000	1250

No Information On: water-chemistry, temperature-oxygen-profile, littoral-  
substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

MULVEY

Region 4

management unit 16

Elevation 7300' Lat. 49°46'20" Long. 117°38'0" NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Mulvey C -> Slocan R -> -> -> ->

Access: The distance of the lake from Slocan is 10 miles . Distance from  
nearest paved road is 10 miles by car. The lake is 2 miles from gravel  
road by walk.

PHYSICAL

area:full 76acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Area and access are estimated off a map.

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MULVEY,2

Region 4

management unit 16

Elevation 7350' Lat. 49°46'35" Long. 117°38'50" NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Mulvey C -> Mulvey L -> Mulvey C -> Slocan R -> Kootenay R->

Access: The distance of the lake from Slocan is 11 miles . Distance from  
nearest paved road is 11 miles by car. The lake is 3 miles from gravel  
road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

MULVEY, 3

Region 4

management unit 16

Elevation 6850'      Lat. 49°46'40"      Long. 117°38'15"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Mulvey C -> Slocan R -> Kootenay R-> -> ->

Access: The distance of the lake from Slocan is 10 miles . Distance from  
nearest paved road is 10 miles by car. The lake is 2 miles from gravel  
road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

OBARA

Region 4

management unit.16

Elevation 5910' Lat. 49°44'35" Long. 117°48'30" NTS map 82F/12W.  
This lake was most recently surveyed 08/03/81, by JOSAFATOW ET AL.

Watershed: inlets 3 outlets 1

Outlet C -> Hoder C -> Lo L Sloca-> Lt Slocan -> Slocan R -> Kootenay R

Access: The distance of the lake from Passmore is 22 miles . Distance from nearest paved road is 21 miles by car. The lake is 12 miles from gravel road by walk.

PHYSICAL

area:full 19acres

litt. area 2acres

volume 251acre-ft

mean depth 13'

WATER-CHEMISTRY

TDS 10ppm

pH 6.6

secchi disc 17'

alkalin 5 mg/l

Biogeoclimatic zone: engelmann spruce subalpine fir

PROFILE August 3rd

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
-----------------	-----------------	--------------------

0	9.0	--
---	-----	----

6	8.5	--
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STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, littoral-substrate.

Comments. Lake also surveyed by Richards and Quaadvlieg , 1977 (Nelson F&W)

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August 8, 1983

ERRY RIDGE

Region 4

management unit 16

Elevation 3670' Lat. 49°42'48" Long. 117°31'48" NTS map 82F/12E.  
This lake was most recently surveyed 06/11/81, by JOSAFATOW ET AL.

Watershed: inlets 0 outlets 1

L Slocan R-> Slocan R -> Kootenay R-> -> ->

Access: The distance of the lake from Slocan is 7 miles . Distance from nearest paved road is 7 miles by car. The lake is 1 miles from gravel road by walk.

PHYSICALWATER-CHEMISTRY

area:full 4acres

TDS 43ppm

pH 7.1

litt. area 1acres

secchi disc 17'

volume 89acre-ft

alkalin 39 mg/l

mean depth 20'

Biogeoclimatic zone: interior western hemlock

PROFILE June 11th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	15.0	--
8	13.0	--

No Information On: shoreline-use, shoreline-ownership, accomodation, littoral-substrate, stocking-history.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

ROCKY

Region 4

management unit 16

Elevation 6850' Lat. 49°50'45" Long. 117°44'0" NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Slocan is 19 miles . Distance from nearest paved road is 19 miles by walk.

PHYSICAL

area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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RUSSELL

Region 4

management unit 16

Elevation 6450' Lat. 49°33'0" Long. 117°51'10" NTS map 82F/12W.  
This lake was most recently surveyed 08/04/77, by RICHARDS ET AL.

Watershed: inlets 1 outlets 1  
Russel C -> Koch C -> L Slocan R -> Slocan R -> Kootenay R ->

Access: The distance of the lake from Passmore is 10 miles . Distance from nearest paved road is 10 miles by car. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 30acres

WATER-CHEMISTRY

pH 6.0  
secchi disc 23'

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

SHANNON

Region 4

management unit 16

Elevation 5050' Lat. 50°3'40"  
No survey or date not recorded.

Long. 117°34'50"

NTS map 82K/04.

Watershed: inlets 2 outlets 1

Huss C -&gt; Shannon C -&gt; Slocan L -&gt; Slocan R -&gt; Kootenay R -&gt; Columbia R

Access: The distance of the lake from Nakusp is 29 miles . Distance from nearest paved road is 10 miles by car. The lake is 1 miles from gravel road by foot.SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

	govt.campsites 0	
forested 100	private cabins 0	area:full 59acres
	resort cabins 0	
	camper sites 0	

TDS 10ppm

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine firSTOCKING HISTORY

year	spec	num	approx no/lb.
1942	bt	15000	
1943	bt	10000	
1968	ct	5000	
1971	ct	10000	
1972	ct	8000	
1974	ct	10000	
1976	ct	8000	

No Information On: temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

SLOCAN

Region 4

management unit 16

Elevation 1755'      Lat. 49°47'0"      Long. 117°23'0"      NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 38 outlets 1  
Slocan R -> -> -> -> ->

Access: The distance of the lake from Slocan is 0 miles . Distance from  
nearest paved road is 0 miles .

PHYSICAL

perimeter 275880'  
area:full 17121acres  
mean depth 561'

Biogeoclimatic zone: interior western hemlock

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1947	rt	45000		rt	80000				
1948	bt	30000		rt	44000				
1949	rt	50000							
1950	bt	20000							
1951	bt	20000		rt	49980				
1952	rt	50000							
1953	bt	20000		rt	12500		rt	32500	
1954	bt	20000		rt	5000				
1967	bt	40000							
1968	bt	40000							

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Previous stocking records date back to 1939. Area is estimated  
off a map.

\*\*\*\*\*

August 8, 1983

THOR Region 4 management unit 16

Elevation 7000' Lat. 49°50'30" Long. 117°42'15" NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Gwillin C -> Slocan R -> -> ->

Access: The distance of the lake from Slocan is 17 miles . Distance from nearest paved road is 17 miles by walk. The lake is 3 miles from gravel road by car.

PHYSICAL

area:full 19acres

Biogeoclimatic zone: alpine tundra

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Area and access are estimated off a map.

\*\*\*\*\*

UNNAMED LK 2 Region 4 management unit 16

Elevation 6730' Lat. 49°47'25" Long. 117°55'20" NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Dago C -> Unnamed 1 -> Dago C -> Koch C -> L Slocan R -> Slocan R

Access: The distance of the lake from Passmore is 25 miles . Distance from nearest paved road is 25 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*



FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 3

Region 4

management unit 16

Elevation 5950' Lat. 49°48'45" Long. 117°52'40" NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Passmore is 28 miles . Distance from nearest paved road is 28 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL  
area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 4

Region 4

management unit 16

Elevation 6700' Lat. 49°45'30" Long. 117°49'50" NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Unnamed 1 -> Kock C -> L Slocan R-> Slocan R -> ->

Access: The distance of the lake from Passmore is 26 miles . The lake is 24 miles from gravel road by car.

PHYSICAL  
area:full 12acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate, stocking-history.

Comments. Area and access are estimated off a map.

\*\*\*\*\*

August 8, 1983

NAMED LK 6

Region 4

management unit 16

Elevation 6350' Lat. 49°45'10" Long. 117°50'0" NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Passmore is 27 miles . Distance from nearest paved road is 25 miles by car. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 10

Region 4

management unit 16

Elevation 6750' Lat. 49°41'20" Long. 117°46'40" NTS map 82F/12W.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Passmore is 16 miles . Distance from nearest paved road is 16 miles by car. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 13

Region 4

management unit 16

Elevation 7450'      Lat. 49°48'0"      Long. 117°48'30"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Koch C -> L Slocan R-> Slocan R -> Kootenay R->

Access: The distance of the lake from Passmore is 27 miles . Distance from nearest paved road is 27 miles by car. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 23acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 14

Region 4

management unit 16

Elevation 6550'      Lat. 49°48'25"      Long. 117°49'15"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Koch C -> L Slocan R-> Slocan R -> Kootenay R->

Access: The distance of the lake from Passmore is 27 miles . Distance from nearest paved road is 27 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 5acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

NAMED LK 15

Region 4

management unit 16

Elevation 7550'      Lat. 49°47'45"      Long. 117°48'15"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Hoder C -> L Slocan R-> Slocan R -> Kootenay R->

Access: The distance of the lake from Slocan is 27 miles . Distance from nearest paved road is 26 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICALarea:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 16

Region 4

management unit 16

Elevation 4850'      Lat. 49°48'35"      Long. 117°39'50"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Gwillim C -> Slocan L -> Slocan R -> Kootenay R-> ->

Access: The distance of the lake from Slocan is 15 miles . Distance from nearest paved road is 15 miles by truck. The lake is 5 miles from gravel road by 4x4.

PHYSICALarea:full 28acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 17

Region 4

management unit 16

Elevation 7250'      Lat. 49°47'15"      Long. 117°40'20"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Unnamed 16-> Gwillim C -> Slocan L -> Slocan R -> Kootenay R

Access: The distance of the lake from Slocan is 17 miles . Distance from nearest paved road is 17 miles by 4x4. The lake is 2 miles from gravel road by walk.

PHYSICALarea:full 12acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 18

Region 4

management unit 16

Elevation 7250'      Lat. 49°46'50"      Long. 117°40'40"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Unnamed 17-> Unnamed 16-> Gwillim C -> Slocan L -> Slocan R

Access: The distance of the lake from Slocan is 17 miles . Distance from nearest paved road is 17 miles by 4x4. The lake is 2 miles from gravel road by walk.

PHYSICALarea:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

NAMED LK 19

Region 4

management unit 16

Elevation 6950'      Lat. 49°50'30"      Long. 117°38'40"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Hird,3 -> Evans L -> Grassy L -> Fosheim L -> Evans C

Access: The distance of the lake from Slocan is 19 miles . Distance from nearest paved road is 19 miles by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 20

Region 4

management unit 16

Elevation 3450'      Lat. 49°51'0"      Long. 117°31'0"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Beatrice C-> Evans C -> Slocan L -> Slocan R -> Kootenay R->

Access: The distance of the lake from Slocan is 8 miles . Distance from nearest paved road is 8 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 28acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 21

Region 4

management unit 16

Elevation 5950'      Lat. 49°53'0"      Long. 117°33'20"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Cahill L -> Beatrice C-> Unnamed 20-> Beatrice C-> Evans C

Access: The distance of the lake from Slocan is 11 miles . Distance from nearest paved road is 11 miles by truck. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 23acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 22

Region 4

management unit 16

Elevation 7150'      Lat. 49°53'10"      Long. 117°40'15"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Beatrice C-> Beatrice L-> -> ->

Access: The distance of the lake from Slocan is 17 miles . Distance from nearest paved road is 17 miles by truck. The lake is 9 miles from gravel road by walk.

PHYSICAL

area:full 18acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

NAMED LK 23

Region 4

management unit 16

Elevation 5350'      Lat. 49°55'0"      Long. 117°31'15"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Nemo C -> Slocan L -> Slocan R -> Kootenay R->

Access: The distance of the lake from Slocan is 17 miles . Distance from nearest paved road is 17 miles by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 24

Region 4

management unit 16

Elevation 6950'      Lat. 49°57'0"      Long. 117°37'0"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Nemo C -> Slocan L -> Slocan R -> Kootenay R-> ->

Access: The distance of the lake from Slocan is 22 miles . Distance from nearest paved road is 22 miles by walk.

PHYSICAL

area:full 17acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*



August 8, 1983

UNNAMED LK 25

Region 4

management unit 16

Elevation 6750'      Lat. 49°56'40"      Long. 117°37'0"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Nemo C -> Slocan L -> Slocan R -> Kootenay R->

Access: The distance of the lake from Slocan is 22 miles . Distance from nearest paved road is 22 miles by walk.

---

PHYSICAL

area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 26

Region 4

management unit 16

Elevation 6950'      Lat. 49°56'15"      Long. 117°37'30"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Unnamed 25-> Nemo C -> Slocan L -> Slocan R -> Kootenay R

Access: The distance of the lake from Slocan is 23 miles . Distance from nearest paved road is 23 miles by walk.

---

PHYSICAL

area:full 21acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

NAMED LK 27

Region 4

management unit 16

Elevation 7350'      Lat. 49°57'0"      Long. 117°31'45"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Slocan is 19 miles . Distance from nearest paved road is 19 miles by walk.

PHYSICAL

area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 28

Region 4

management unit 16

Elevation 7450'      Lat. 49°56'55"      Long. 117°32'5"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Slocan is 19 miles . Distance from nearest paved road is 19 miles by walk.

PHYSICAL

area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 29

Region 4

management unit 16

Elevation 7050'      Lat. 49°57'30"      Long. 117°33'40"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Wee Sand L-> Wee Sand C-> Slocan L -> Slocan R -> Kootenay R

Access: The distance of the lake from New Denver is 11 miles . Distance from nearest paved road is 11 miles by boat. The lake is 9 miles from gravel road by walk.

PHYSICAL

area:full 37acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 30

Region 4

management unit 16

Elevation 7150'      Lat. 49°57'45"      Long. 117°33'30"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from New Denver is 11 miles . Distance from nearest paved road is 11 miles by boat. The lake is 9 miles from gravel road by walk.

PHYSICAL

area:full 12acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

NAMED LK 31

Region 4

management unit 16

Elevation 6050'      Lat. 50°0'0"      Long. 117°33'50"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Wee Sand C-> Slocan L -> Slocan R -> Kootenay R->

Access: The distance of the lake from New Denver is 9 miles . Distance from nearest paved road is 9 miles by boat. The lake is 7 miles from gravel road by walk.

PHYSICAL

area:full 19acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 32

Region 4

management unit 16

Elevation 6650'      Lat. 49°58'45"      Long. 117°30'10"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Wee Sand C-> Slocan L -> Slocan R -> Kootenay R->

Access: The distance of the lake from New Denver is 8 miles . Distance from nearest paved road is 8 miles by boat. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 33

Region 4

management unit 16

Elevation 7050'      Lat. 50°1'10"      Long. 117°33'45"      NTS map 82K/04.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Wragge L -> Wragge C -> Slocan L -> ->

Access: The distance of the lake from Nakusp is 29 miles . Distance from nearest paved road is 9 miles by car. The lake is 4 miles from gravel road by walk.

PHYSICAL

area:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 34

Region 4

management unit 16

Elevation 6850'      Lat. 50°2'15"      Long. 117°34'25"      NTS map 82K/04.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Wragge L -> Wragge C -> Slocan L -> ->

Access: The distance of the lake from Nakusp is 29 miles . Distance from nearest paved road is 9 miles by car. The lake is 4 miles from gravel road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

PER LT SLOCAN

Region 4

management unit 16

Elevation 2600'      Lat. 49°40'30"      Long. 117°39'30"      NTS map 82F/12.  
No survey or date not recorded.

Watershed: inlets 4 outlets 1

L Slocan R-> L Slocan L-> L Slocan R-> Slocan R -> ->

Access: The distance of the lake from Passmore is 14 miles . The lake is 14 miles from gravel road by truck.

PHYSICAL

area:full 185acres

Biogeoclimatic zone: interior western hemlock

No Information On:      shoreline-use,      shoreline-ownership, accomodation,  
water-chemistry,      temperature-oxygen-profile,      littoral-substrate,  
stocking-history.

Comments. Access is estimated off a map.

\*\*\*\*\*

VALHALLA

Region 4

management unit 16

Elevation 6850'      Lat. 49°47'15"      Long. 117°41'40"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Gwillim C -> Unnamed 16-> Gwillim C -> Slocan L -> Slocan R

Access: The distance of the lake from Slocan is 19 miles . Distance from nearest paved road is 19 miles by 4x4. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 40acres

STOCKING HISTORY This lake has never been stocked.

No Information On:      shoreline-use,      shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

WEE SANDY

Region 4

management unit 16

Elevation 6600'      Lat. 49°59'0"      Long. 117°33'50"      NTS map 82F/13.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
Weesandy C-> Slocan L -> Slocan R -> Kootenay R-> Columbia R->

Access: The distance of the lake from New Denver is 9 miles . Distance  
from nearest paved road is 9 miles by boat. The lake is 7 miles from  
gravel road by walk.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		TDS 8ppm
	private cabins 0	area:full 183acres	
forested 100	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1971	ct	25000	>3500
1972	ct	15000	1250

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

WOLVERTON

Region 4

management unit 16

Elevation 4950' Lat. 49°29'25" Long. 117°38'40" NTS map 82F/05.  
This lake is also known as Coolie. This lake was most recently surveyed  
07/26/77, by RICHARDS ET AL.

Watershed: inlets 0 outlets 1

Wolvert C -> Slocan R -> Kootenay R -> -> ->

Access: The distance of the lake from Slocan Park is 5 miles . Distance  
from nearest paved road is 5 miles by car. The lake is 3 miles from  
gravel road by foot.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
forested 19	govt.campsites 0 private cabins 0 resort cabins 0 camper sites 0	area:full 12acres	pH 6.0 secchi disc 13'

OWNERSHIP(%)

crown 100

winterkill 10%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1975	rt	11000	750

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*



FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

WRAGGE

Region 4

management unit 16

Elevation 4650'      Lat. 50°1'50"      Long. 117°33'0"      NTS map 82K/04.  
No survey or date not recorded.

Watershed: inlets 3 outlets 1

Wragge C -&gt; Slocan L -&gt; Slocan R -&gt; Kootenay R-&gt; Columbia R-&gt;

Access: The distance of the lake from Nakusp is 28 miles . Distance from  
nearest paved road is 8 miles by car. The lake is 3 miles from gravel  
road by foot.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
---------------------	---------------------	-----------------	------------------------

	govt.campsites 0		
	private cabins 0	area:full 41acres	
forested 100	resort cabins 0		
	camper sites 0		

OWNERSHIP(%)

crown 100	winterkill 0%
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Biogeoclimatic zone: subalpine engelmann spruce-subalpine firSTOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1971	ct	25000	>3500
1972	ct	10000	1250

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

EAR

Region 4

management unit 17

Elevation 3550' Lat. 50°2'30" Long. 117°11'40" NTS map 82K/03.  
 This lake was most recently surveyed 08/08/69, by HAWTHORN.

Watershed:

Kaslo R -&gt; Fish L -&gt; Kaslo R -&gt; Kootenay L -&gt; -&gt;

Access: The distance of the lake from New Denver is 12 miles . Distance  
 from nearest paved road is 9 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 4800'	TDS 138ppm
forested 100	private cabins 0	area:full 27acres	
	resort cabins 0		
	camper sites 0	litt. area 16acres	
<u>OWNERSHIP(%)</u>		volume 303acre-ft	
crown 100		mean depth 11'	
			winterkill 0%

Biogeoclimatic zone: interior western hemlock

PROFILE August 8th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	17.8	8.0
2	17.5	--
4	--	8.0
6	--	7.0
8	17.2	--

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1944	rt	10000	
1945	rt	10000	
1947	rt	5000	
1949	rt	10000	
1950	rt	5000	
1951	rt	9820	
1970	rt	5000	425
1971	rt	8000	750
1972	rt	4000	750
1974	rt	10000	

No Information On: littoral-substrate.

Comments. Previous stocking records date back to 1938.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

BEAVER

Region 4

management unit 17

Elevation 2900'      Lat. 50°10'50"      Long. 117°27'35"      NTS map 82K/03.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Fitzstubbbs-> Wilson C -> Slocan L -> Kootenay R-> Columbia R->

Access: The distance of the lake from Nakusp is 40 miles . Distance from nearest paved road is 14 miles by truck.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 2		TDS 57ppm
	private cabins 0	area:full 30acres	
forested 100	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: interior western hemlock

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1953	rt	5000				
1968	rt	7000				
1970	rt	7000				
1971	rt	7000				
1972	rt	3500				
1973	rt	5000				
1975	rt	5000	300	rt	3000	
1976	rt	3000				
1977	rt	5000				

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

OOT Region 4 management unit 17

Elevation 5350' Lat. 49°48'10" Long. 117°13'25" NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Silverton is 17 miles . Distance from nearest paved road is 9 miles by car. The lake is 2 miles from gravel road by walk.

PHYSICAL  
area:full 2acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

CRAZY JANE

Region 4

management unit 17

Elevation 6000' Lat. 49°44'0" Long. 117°13'25" NTS map 82F/11.  
This lake was most recently surveyed 08/28/74, by GUNVILLE.

Watershed: inlets 0 outlets 1

Lemon C -&gt; Slocan R -&gt; Kootenay R -&gt; Columbia R -&gt; -&gt;

Access: The distance of the lake from Slocan is 22 miles . Distance from  
nearest paved road is 16 miles by truck. The lake is 5 miles from gravel  
road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 20

govt.campsites 0  
private cabins 0  
resort cabins 0  
camper sites 0

area:full 5acres

pH 7.0  
secchi disc 25'

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine firPROFILE August 28th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	11.7	10.0
2	11.7	--
8	11.7	9.0

SPECIES: Census method- gillnet

<u>Species</u>	<u>Abundance</u>
cutthroat	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1971	ct	10000	>3500

No Information On: littoral-substrate.Comments. In Kokanee Glacier Park.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

O-NUT

Region 4

management unit 17

Elevation 4800'      Lat. 49°34'15"      Long. 117°32'15"      NTS map 82F/12.  
No survey or date not recorded.

Watershed:

Winlaw C -&gt; Slocan R -&gt; Kootenay R -&gt; Columbia R -&gt; -&gt;

Access: The distance of the lake from Winlaw is 0 miles . Distance from  
nearest paved road is 7 miles by truck. The lake is 3 miles from gravel  
road by foot.

SHORELINE(%)ACCOMODATIONPHYSICAL

forested 100

govt.campsites 0

private cabins 0

resort cabins 0

camper sites 0

area:full 3acres

OWNERSHIP(%)

crown 100

Biogeoclimatic zone: subalpine engelmann spruce-subalpine firSTOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1969	bt	5000	100

No Information On: water-chemistry, temperature-oxygen-profile, littoral-  
substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

FENNELL

Region 4

management unit 17

Elevation 6500' Lat. 49°50'45" Long. 117°15'0" NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Fennell C -> Silverton -> Slocan L -> -> ->

Access: The distance of the lake from Silverton is 13 miles . The lake is 11 miles from gravel road by 4x4.

PHYSICAL  
area:full 5acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Access and area are estimated off a map.

\*\*\*\*\*

FISHERMAIDEN

Region 4

management unit 17

Elevation 5300' Lat. 49°52'30" Long. 117°13'30" NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
Silverton -> Slocan L -> -> -> ->

Access: The distance of the lake from Silverton is 10 miles . The lake is 7 miles from gravel road by 4x4.

PHYSICAL  
area:full 18acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Access and area are estimated off a map.

\*\*\*\*\*

August 8, 1983

ARLAND

Region 4

management unit 17

Elevation 6300'      Lat. 49°45'50"      Long. 117°11'20"      NTS map 82F/14.  
This lake was most recently surveyed 08/01/74, by GUNVILLE.

Watershed: inlets 3 outlets 1

Keen C -> Kaslo R -> Kootenay L-> Kootenay R-> Columbia R->

Access: The distance of the lake from Nelson is 25 miles . Distance from nearest paved road is 13 miles by truck. The lake is 3 miles from gravel road by foot.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 4acres	pH 6.6
forested 20	resort cabins 0		secchi disc 10'
	camper sites 0	litt. area 4acres	
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

PROFILE August 1st

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	6.1	10.0
4	5.5	10.0

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	ct	5000	>3500
1974	ct	5000	2500

No Information On: littoral-substrate.

Comments. In Kokanee Glacier Park.

\*\*\*\*\*



FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

HAMLING 1

Region 4

management unit 17

Elevation 6500'      Lat. 50°15'35"      Long. 117°30'35"      NTS map 82K/05.  
No survey or date not recorded.

Watershed: outlets 1

Hamling 2 -> Hamling C -> Fitz Stubb-> Wilson C -> Slocan L ->

Access: The distance of the lake from Silverton is 19 miles . Distance from nearest paved road is 10 miles by car. The lake is 4 miles from gravel road by 4x4.

PHYSICAL

area:full 22acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Access is estimated off a map.

\*\*\*\*\*

HAMLING 2

Region 4

management unit 17

Elevation 6070'      Lat. 50°16'0"      Long. 117°31'0"      NTS map 82K/05.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1

Hamling C -> Fitz Stubb-> Wilson C -> Slocan L -> ->

Access: The distance of the lake from Silverton is 18 miles . Distance from nearest paved road is 10 miles by car. The lake is 4 miles from gravel road by 4x4.

PHYSICAL

area:full 33acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Access estimated off a map.

\*\*\*\*\*

August 8, 1983

MLING 3

Region 4

management unit 17

Elevation 6070'      Lat. 50°15'45"      Long. 117°31'30"      NTS map 82K/05.  
No survey or date not recorded.

Watershed: inlets 3 outlets 1  
Hamling C -> Fitz Stubb-> Wilson C -> Slocan L -> ->

Access: The distance of the lake from Silverton is 19 miles . Distance from nearest paved road is 10 miles by car. The lake is 4 miles from gravel road by 4x4.

PHYSICAL

area:full 30acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Access is estimated off a map.

\*\*\*\*\*

HAMLING 4

Region 4

management unit 17

Elevation 6050'      Lat. 50°15'45"      Long. 117°31'45"      NTS map 82K/05.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Outlet C -> Fitzstubbs-> Wilson C -> Slocan L -> ->

Access: The distance of the lake from Silverton is 19 miles . Distance from nearest paved road is 10 miles by truck. The lake is 4 miles from gravel road by 4x4.

PHYSICAL

area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

HAMLING 5

Region 4

management unit 17

Elevation 6050' Lat. 50°16'0" Long. 117°31'20" NTS map 82K/05.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Hamling C -> Fitzstubs-> Wilson C -> Slocan L -> ->

Access: The distance of the lake from Silverton is 19 miles . Distance from nearest paved road is 10 miles by car. The lake is 4 miles from gravel road by 4x4.

PHYSICAL  
area:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

HAMLING 6

Region 4

management unit 17

Elevation 6250' Lat. 50°16'5" Long. 117°30'35" NTS map 82K/05.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Hamling 2 -> Hamling C -> Fitzstubs-> Wilson C -> Slocan L ->

Access: The distance of the lake from Silverton is 19 miles . Distance from nearest paved road is 10 miles by car. The lake is 4 miles from gravel road by 4x4.

PHYSICAL  
area:full 5acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

WEATHER

Region 4

management unit 17

Elevation 6300' Lat. 49°47'30" Long. 117°15'0" NTS map 82F/14.  
This lake was most recently surveyed 07/28/74, by GUNVILLE.

Watershed: inlets 0 outlets 1

Enterprise-> Slocan L -> Slocan R -> Kootenay R-> Columbia R->

Access: The distance of the lake from Slocan is 20 miles . Distance from nearest paved road is 10 miles by truck. The lake is 2 miles from gravel road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 20

govt.campsites 0

private cabins 0

resort cabins 0

camper sites 0

area:full 18acres

pH 6.6

secchi disc 31'

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

PROFILE July 28thDepth(m) Temp(C°)

0 10.0

4 6.1

10 --

Oxygen(ppm)

9.0

--

8.0

SPECIES: Census method- gillnetSpecies

cutthroat

AbundanceSTOCKING HISTORY

approx

year spec num no/lb.

1968 ct 5000 &gt;3500

1969 ct 5000 &gt;3500

No Information On: littoral-substrate.

Comments. In Kokanee Glacier Park.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

HORSESHOE

Region 4

management unit 17

Elevation 3200' Lat. 50°14'50" Long. 117°39'40" NTS map 82K/04.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Horseshoe -> Wilson L -> Fitzstubbs-> Wilson C -> Slocan L -> Slocan R

Access: The distance of the lake from Nakusp is 8 miles . Distance from nearest paved road is 5 miles by car.

SHORELINE(%)ACCOMODATIONPHYSICAL

forested 100  
govt.campsites 1  
private cabins 0 area:full 5acres  
resort cabins 0  
camper sites 0

OWNERSHIP(%)

crown 100

Biogeoclimatic zone: interior western hemlock

STOCKING HISTORY

year	spec	num	approx no/lb.
1968	rt	3000	750
1970	rt	3000	425
1971	rt	5000	750
1972	rt	2500	750
1975	rt	2500	300

No Information On: water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

LITTLE WILSON

Region 4

management unit 17

Elevation 2888' Lat. 50°13'45" Long. 117°34'0" NTS map 82K/04.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Fitzstubbbs-> Wilson C -> Slocan L -> Slocan R -> Kootenay R-> Columbia R

Access: The distance of the lake from Nakusp is 14 miles . Distance from nearest paved road is 11 miles by truck.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 2	perimeter 9500'	TDS 48ppm
forested 100	private cabins 0	area:full 64acres	
	resort cabins 0		secchi disc 28'
	camper sites 0		
<u>OWNERSHIP(%)</u>		litt. area 47acres	
		volume 2490acre-ft	
		mean depth 39'	
crown 100			

Biogeoclimatic zone: interior western hemlock

PROFILE August th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	17.8	8.0
6	16.9	--
10	11.1	--
20	--	9.0

STOCKING HISTORY This lake has never been stocked.

No Information On: littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

MAURIER

Region 4

management unit 17

Elevation 5950' Lat. 49°51'50" Long. 117°17'15" NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Maurier C -> Silverton -> Slocan L -> -> ->

Access: The distance of the lake from Silverton is 13 miles . The lake is 11 miles from gravel road by 4x4.

PHYSICAL  
area:full 9acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Area and access are estimated off a map.

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NATAMEK

Region 4

management unit 17

Elevation 6100' Lat. 49°51'5" Long. 117°13'55" NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Silverton -> Fishermid -> Silverton -> Slocan L -> ->

Access: The distance of the lake from Silverton is 11 miles . The lake is 7 miles from gravel road by 4x4.

PHYSICAL  
area:full 15acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Area and access are estimated off a map.

\*\*\*\*\*

August 8, 1983

SASQUATCH

Region 4

management unit 17

Elevation 3450' Lat. 49°41'42" Long. 117°18'30" NTS map 82F/11W.  
This lake was most recently surveyed 06/25/81, by JOSAFATOW ET AL.

Watershed: inlets 2 outlets 1  
Lemon C -> Slocan R -> -> -> ->

Access: The distance of the lake from Slocan is 13 miles . Distance from nearest paved road is 8 miles by car.

PHYSICALWATER-CHEMISTRY

area:full 4acres

TDS 46ppm

litt. area 1acres

pH 6.8

volume 52acre-ft

secchi disc 15'

mean depth 12'

alkalin 31 mg/l

Biogeoclimatic zone: interior western hemlock

PROFILE June 25th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	8.0	--
4	9.0	--

No Information On: shoreline-use, shoreline-ownership, accomodation,  
littoral-substrate, stocking-history.

\*\*\*\*\*



FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

SLOCAN POOL

Region 4

management unit 17

Elevation 1500'      Lat. 49°27'0"      Long. 117°31'25"      NTS map 82F/05.  
No survey or date not recorded.

Watershed:

Koot. R -&gt; Columbia R-&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Nelson is 13 miles . Distance from  
nearest paved road is 0 miles .

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 100

govt.campsites 0

private cabins 0

area:full 189acres

resort cabins 0

camper sites 0

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: interior western hemlockSTOCKING HISTORY

year	spec	num	approx no/lb.
1968	rt	15000	
1969	rt	10000	100
1970	rt	10000	37
1972	rt	10000	100

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

S MIT

Region 4

management unit 17

Elevation 2200' Lat. 50°9'20" Long. 117°38'30" NTS map 82K/04.  
This lake was most recently surveyed 08/ /51, by VERNON.

Watershed: inlets 5 outlets 1

Bonanza C -> Slocan L -> Slocan R -> Kootenay R -> Columbia R ->

Access: The distance of the lake from Nakusp is 9 miles . Distance from nearest paved road is 0 miles .

PHYSICAL

perimeter 21120'

area:full 395acres

litt. area 325acres

volume 7900acre-ft

mean depth 20'

WATER-CHEMISTRY

TDS 127ppm

winterkill 0%

Biogeoclimatic zone: interior western hemlock

REHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
10/ /57	toxaphene	- %

SPECIES: Census method- gillnet

<u>Species</u>
rainbow trout
squawfish

AbundanceSTOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1968	rt.	10000	100
1969	rt	5000	425
1970	rt	10000	200
1971	rt	12000	100
1972	rt	12000	100
1973	rt	15000	100
1974	rt	12000	37
1975	rt	15000	100
1976	rt	10000	200
1977	rt	10000	200

No Information On: shoreline-use, shoreline-ownership, accomodation,  
temperature-oxygen-profile, littoral-substrate.

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# LAKE INVENTORY DATA RETRIEVAL SYSTEM

TANAL

management unit 17

Watershed: inlets 2 outlets 1

Enterprise -> Slocan L -> Slocan R -> Kootenay R -> Columbia R ->

Access: The distance of the lake from Nelson is 27 miles . Distance from nearest paved road is 15 miles by truck. The lake is 5 miles from gravel road by walk.

## ACCOMODATION

## PHYSICAL

## WATER-CHEMISTRY

```

govt.campsites 0
private cabins 0
resort cabins 0
camper sites 0
forested 20
area:full 12acres

```

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine englemann spruce-subalpine fir

## STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1969	ct	3000	>3500

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. In Kokanee Glacier Park.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 1

Region 4

management unit 17

Elevation 6550'      Lat. 49°52'5"      Long. 117°12'30"      NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Unnamed C -> Fishermid-> Silverton -> Slocan L -> ->

Access: The distance of the lake from Silverton is 10 miles . The lake is 7 miles from gravel road by 4x4.

PHYSICAL

area:full 2acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Area and access are estimated off a map.

\*\*\*\*\*

UNNAMED LK 2

Region 4

management unit 17

Elevation 5950'      Lat. 49°52'40"      Long. 117°20'50"      NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Aylwin C -> Slocan L -> Slocan R -> Kootenay R -> ->

Access: The distance of the lake from Silverton is 7 miles . Distance from nearest paved road is 2 miles by walk.

PHYSICAL

area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 4

Region 4

management unit 17

Elevation 7650'      Lat. 50°7'20"      Long. 117°15'25"      NTS map 82K/03.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Marten C -> Kane C -> Carpenter -> Slocan L -> ->

Access: The distance of the lake from New Denver is 14 miles . Distance from nearest paved road is 14 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICAL  
area:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 5

Region 4

management unit 17

Elevation 6150'      Lat. 50°10'15"      Long. 117°29'25"      NTS map 82K/03.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Fitzstubbs-> Wilson C -> Slocan L -> ->

Access: The distance of the lake from New Denver is 18 miles . Distance from nearest paved road is 15 miles by car. The lake is 2 miles from gravel road by walk.

PHYSICAL  
area:full 5acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNAMED LK 6

Region 4

management unit 17

Elevation 6150'      Lat. 50°15'50"      Long. 117°36'35"      NTS map 82K/05.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Horseshoe -> Wilson L -> L Wilson L-> Fitzstubbs-> Wilson C

Access: The distance of the lake from Nakusp is 13 miles . Distance from nearest paved road is 12 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 7

Region 4

management unit 17

Elevation 7250'      Lat. 50°16'0"      Long. 117°18'30"      NTS map 82K/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from New Denver is 22 miles . Distance from nearest paved road is 18 miles by truck. The lake is 10 miles from gravel road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 8

Region 4

management unit 17

Elevation 6250'      Lat. 50°12'15"      Long. 117°34'5"      NTS map 82K/04.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> L Wilson L-> Fitzstubbs-> Wilson C -> Slocan L ->

Access: The distance of the lake from Nakusp is 16 miles . Distance from nearest paved road is 13 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 9

Region 4

management unit 17

Elevation 3150'      Lat. 50°31'40"      Long. 117°12'30"      NTS map 82K/04.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Fitzstubbs-> Wilson C -> Slocan L -> ->

Access: The distance of the lake from Nakusp is 17 miles . Distance from nearest paved road is 14 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

ELSON

Region 4

management unit 17

Elevation 3000'      Lat. 50°14'30"      Long. 117°38'0"      NTS map 82K/04.  
No survey or date not recorded.

Watershed: inlets 9 outlets 1  
L Wilson C-> Fitz Stubb-> Wilson C -> Slocan L -> ->

Access: The distance of the lake from Nakusp is 6 miles . The lake is 6 miles from gravel road by truck.

PHYSICALWATER-CHEMISTRY

TDS 28ppm

area:full 413acres  
litt. area 150acres

Biogeoclimatic zone: interior western hemlock

STOCKING HISTORY

year	spec	num	approx no/lb.	spec	num	approx no/lb.
1944	rt	35000				
1945	rt	25000				
1946	rt	29136				
1947	rt	50000		ko	35000	
1943	rt	50000		ko	23750	
1949	rt	40000				
1950	rt	40000				
1951	rt	39300				
1952	rt	3000		rt	40000	
1953	rt	40000				

No Information On: shoreline-use, shoreline-ownership, accomodation, temperature-oxygen-profile, littoral-substrate.

Comments. Previous stocking records date back to 1938. Area and access are estimated off a map.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

BONNINGTON POOL

Region 4

management unit 18

Elevation 1500' Lat. 49°27'35" Long. 117°29'10" NTS map 82F/06.  
No survey or date not recorded.

Watershed:

Koot. R -&gt; Columbia R-&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Nelson is 11 miles . Distance from  
nearest paved road is 0 miles .

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 100  
govt.campsites 0  
private cabins 0  
resort cabins 0  
camper sites 0  
area:full 49acres

OWNERSHIP(%)

private 80  
crown 20

winterkill 0%

Biogeoclimatic zone: interior western hemlock

STOCKING HISTORY

approx  
year spec num no/lb.  
1972 rt 10000 100

No Information On: temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

JH

Region 4

management unit 18

Elevation 3000' Lat. 50°2'45" Long. 117°10'50" NTS map 82K/03.  
This lake was most recently surveyed 06/ /50 .

Watershed: inlets 3 outlets 1

Kaslo R -> Kootenay L-> Kootenay R-> Columbia R-> ->

Access: The distance of the lake from New Denver is 13 miles . Distance  
from nearest paved road is 10 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 4066'	TDS 156ppm
forested 100	private cabins 0	area:full 17acres	
	resort cabins 0		secchi disc 14'
	camper sites 0	litt. area 17acres	
<u>OWNERSHIP(%)</u>		volume 201acre-ft	
		mean depth 13'	
crown 100			winterkill 0%

Biogeoclimatic zone: interior western hemlock

PROFILE August th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	19.4	7.0
4	18.6	7.0
6	17.5	7.0

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1970	rt	2500	200
1974	rt	10000	37
1975	rt	10000	100
1976	rt	10000	200

No Information On: littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

FLETCHER

Region 4

management unit 18

Elevation 5150'      Lat. 49°50'20"      Long. 116°57'40"      NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Fletcher C-> Kootenay R-> -> -> ->

Access: The distance of the lake from Nakusp is 16 miles . Distance from  
nearest paved road is 9 miles by car. The lake is 5 miles from gravel  
road by truck.

PHYSICAL

area:full 15acres

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1962	rt	8000	2500

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Area and access are estimated off a map.

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August 8, 1983

SON

Region 4

management unit 18

Elevation 5100' Lat. 49°43'25" Long. 117°9'30" NTS map 82F/11.  
 This lake was most recently surveyed 08/26/74, by GUNVILLE.

Watershed: inlets 3 outlets 1  
 Kokanee C -> Kootenay L-> Kootenay R-> Columbia R-> ->

Access: The distance of the lake from Nelson is 22 miles . Distance from nearest paved road is 10 miles by truck.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 32acres	pH 6.7
forested 20	resort cabins 0		secchi disc 10'
	camper sites 0	litt. area 32acres	
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

PROFILE August 26th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	11.1	11.0
2	8.9	10.0
4	7.2	10.0

SPECIES: Census method- Observed

<u>Species</u>	<u>Abundance</u>
cutthroat	

#### STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	ct	5000	>3500
1969	ct	5000	>3500
1971	ct	10000	>3500
1974	ct	5000	2500
1976	ct	5000	>3500

No Information On: littoral-substrate.

Comments. In Kokanee Glacier Park.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

GREY EAGLE

Region 4

management unit 18

Elevation 7100'      Lat. 49°46'0"      Long. 117°5'25"      NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Lendrum C -> Kootenay L-> Kootenay R-> Columbia R-> ->

Access: The distance of the lake from Ainsworth Hot S is 14 miles .  
Distance from nearest paved road is 11 miles by truck. The lake is 9  
miles from gravel road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 20

govt.campsites 0  
private cabins 0  
resort cabins 0  
camper sites 0

area:full 12acres

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: alpine tundra

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1970	ct	5000	>3500

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. In Kokanee Glacier Park.

\*\*\*\*\*

August 8, 1983

ELDEAN

Region 4

management unit 18

Elevation 6950' Lat. 49°41'0" Long. 117°1'20" NTS map 82F/11E.  
This lake was most recently surveyed 08/14/74, by GUNVILLE.

Watershed: inlets 0 outlets 1

Laird C -> Kootenay L-> Kootenay R-> Columbia R-> ->

Access: The distance of the lake from Nelson is 25 miles . Distance from nearest paved road is 6 miles by truck. The lake is 6 miles from gravel road by foot.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 22acres	pH 6.1
forested 20	resort cabins 0		secchi disc 34'
	camper sites 0		

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

PROFILE August 14th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	7.2	11.0
4	7.2	--
10	5.6	--

SPECIES: Census method- gillnet

<u>Species</u>	<u>Abundance</u>
rainbow trout	

STOCKING HISTORY This lake has never been stocked.

No Information On: littoral-substrate.

Comments. In Kokanee Glacier Park.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

HELEN DEANE

Region 4

management unit 18

Elevation 6550' Lat. 49°46'20" Long. 117°10'20" NTS map 82F/14.  
This lake was most recently surveyed 07/26/74, by GUNVILLE.

Watershed: inlets 1 outlets 1

Nautlat C -&gt; Keen C -&gt; Kaslo R -&gt; Kootenay L-&gt; Kootenay R-&gt; Columbia R

Access: The distance of the lake from Nelson is 28 miles . Distance from  
nearest paved road is 16 miles by truck. The lake is 6 miles from gravel  
road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 20

govt.campsites 0  
private cabins 0  
resort cabins 0  
camper sites 0

area:full 2acres

litt. area 2acres

pH 6.8

secchi disc 14'

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine firPROFILE July 26th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	12.2	9.0
2	10.6	8.0
4	9.4	8.0

SPECIES: Census method- gillnetSpeciesAbundance

cutthroat

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1969	ct	5000	>3500

No Information On: littoral-substrate.Comments. In Kokanee Glacier Park.

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August 8, 1983

HNIANNE

Region 4

management unit 18

Elevation 5400' Lat. 49°32'50" Long. 117°31'10" NTS map 82F/12.  
No survey or date not recorded.

Watershed:

Falls C -&gt; Kootenay R-&gt; Columbia R-&gt; -&gt; -&gt;

Access: The distance of the lake from Winlaw is 13 miles . Distance from nearest paved road is 10 miles by truck. The lake is 1 miles from gravel road by foot.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 4acres	
forested 60	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1969	bt	5000	100

No Information On: temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

JOKER

Region 4

management unit 18

Elevation 6500' Lat. 49°46'30" Long. 117°8'30" NTS map 82F/14.  
This lake was most recently surveyed 07/30/74, by GUNVILLE.

Watershed: inlets 1 outlets 1

Keen C -&gt; Kaslo R -&gt; Kootenay L-&gt; Kootenay R-&gt; Columbia R-&gt;

Access: The distance of the lake from Nelson is 30 miles . Distance from  
nearest paved road is 18 miles by truck. The lake is 8 miles from gravel  
road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

govt.campsites 0  
private cabins 0  
resort cabins 0  
camper sites 0

area:full 18acres

pH 6.6  
secchi disc 4'

OWNERSHIP(%)

reserve 100  
crown 0

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine firPROFILE July 30th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	8.9	10.0
4	6.7	--
20	--	6.0

SPECIES: Census method- gillnet

<u>Species</u>	<u>Abundance</u>
cutthroat	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1970	ct	5000	>3500
1971	ct	5000	>3500

No Information On: littoral-substrate.Comments. In Kokanee Glacier Park.

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August 8, 1983

J OPHINE

Region 4

management unit 18

Elevation 6550' Lat. 49°52'25" Long. 116°58'55" NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Kemp C -> Kaslo R -> Kootenay L-> Kootenay R->

Access: The distance of the lake from Kaslo is 6 miles . Distance from nearest paved road is 5 miles by 4x4. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 3acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

KALMIA

Region 4

management unit 18

Elevation 6600'      Lat. 49°46'20"      Long. 117°10'20"      NTS map 82F/14.  
This lake was most recently surveyed 07/25/74, by GUNVILLE.

Watershed: inlets 3 outlets 1

Nutla C -> Keen C -> Kaslo R -> Kootenay L-> Kootenay R-> Columbia R

Access: The distance of the lake from Nelson is 28 miles . Distance from nearest paved road is 16 miles by truck. The lake is 6 miles from gravel road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 100

govt.campsites 0  
private cabins 2  
resort cabins 0  
camper sites 0

area:full 4acres

pH 6.7  
secchi disc 6'

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

PROFILE July 25th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	6.7	10.0
2	5.8	10.0

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1971	ct	10000	>3500

No Information On: littoral-substrate.

Comments. In Kokanee Glacier Park.

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August 8, 1983

SLO CR. LAKE

Region 4

management unit 18

Elevation 6500' Lat. 49°46'0" Long. 117°11'50" NTS map 82F/14.  
This lake was most recently surveyed 07/26/74, by GUNVILLE.

Watershed: inlets 2 outlets 1

Keen C -> Kaslo R -> Kootenay L-> Kootenay R-> Columbia R->

Access: The distance of the lake from Nelson is 26 miles . Distance from nearest paved road is 14 miles by truck. The lake is 4 miles from gravel road by foot.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 43acres	pH 6.6
forested 20	resort cabins 0		secchi disc 45'
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

PROFILE July 26th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	5.6	10.0
4	5.0	--
20	3.9	5.0

SPECIES: Census method- handline

<u>Species</u>	<u>Abundance</u>
cutthroat	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1933	rt	30000	
1939	rt	10000	
1968	ct	5000	
1971	ct	5000	
1974	ct	5000	

No Information On: littoral-substrate.

Comments. Located in Kokanee Glacier Park.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

KEEN

Region 4

management unit 18

Elevation 6600' Lat. 49°45'35" Long. 117°11'15" NTS map 82F/14.  
This lake was most recently surveyed 08/01/74, by GUNVILLE.

Watershed: inlets 2 outlets 1

Kaslo L -&gt; Keen C -&gt; Kaslo R -&gt; Kootenay L-&gt; Kootenay R-&gt; Columbia R

Access: The distance of the lake from Nelson is 25 miles . Distance from  
nearest paved road is 13 miles by truck. The lake is 3 miles from gravel  
road by foot.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 7acres	pH 6.6
forested 20	resort cabins 0		secchi disc 10'
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine firPROFILE August 1st

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	4.4	10.0
4	4.4	10.0

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	ct	5000	>3500
1969	ct	5000	>3500
1974	ct	5000	2500

No Information On: littoral-substrate.Comments. In Kokanee Glacier Park.

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August 8, 1983

K ANEE

Region 4

management unit 18

Elevation 6500' Lat. 49°44'50" Long. 117°10'30" NTS map 82F/11.  
This lake was most recently surveyed 08/02/74, by GUNVILLE.

Watershed: inlets 1 outlets 1  
Kokanee C -> Kootenay L-> -> -> ->

Access: The distance of the lake from Nelson is 24 miles . Distance from nearest paved road is 12 miles by truck. The lake is 2 miles from gravel road by foot.

SHORELINE(%)	ACCOMODATION	PHYSICAL	WATER-CHEMISTRY
	govt.campsites 0		
	private cabins 0	area:full 34acres	pH 6.7
forested 20	resort cabins 0		secchi disc 59'
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: subalpine

PROFILE August 2nd

Depth(m)	Temp(C°)	Oxygen(ppm)
0	3.9	12.0
20	2.8	10.0

#### STOCKING HISTORY

year	spec	num	approx no/lb.
1938	ct	100000	
1939	ct	32619	
1941	ct	24000	
1968	ct	5000	
1969	ct	5000	
1971	ct	5000	
1974	ct	10000	

No Information On: littoral-substrate.

Comments. In Kokanee Glacier Park.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

KOOTENAY

Region 4

management unit 18

Elevation 1750'      Lat. 49°38'0"      Long. 116°54'0"      NTS map 82F/11.  
No survey or date not recorded.

Watershed: outlets 1

Kootenay L-> Kootenay R-> Columbia R-> -> ->

Access: The distance of the lake from Nelson is 0 miles . Distance from nearest paved road is 0 miles .

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PHYSICAL

area:full 98560acres

Biogeoclimatic zone: interior western hemlock

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. See Nelson Regional Office for reports on Kootenay Lake. Access is estimated off a map. 154 inlet streams.

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August 8, 1983

K

Region 4

management unit 18

Elevation 6300' Lat. 49°43'50" Long. 116°58'50"  
No survey or date not recorded.

NTS map 82F/10.

Watershed: inlets 1 outlets 1

Krao C -> Kootenay L-> Kootenay R-> Columbia R-> ->

Access: The distance of the lake from Ainsworth Hot S is 12 miles .  
Distance from nearest paved road is 10 miles by truck. The lake is 1  
miles from gravel road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 30

govt.campsites 0  
private cabins 0  
resort cabins 0  
camper sites 0

area:full 13acres

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

STOCKING HISTORY

approx

year	spec	num	no/lb.
1971	ct	10000	>3500

No Information On: temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

LENDRUM

Region 4

management unit 18

Elevation 6600'      Lat. 49°45'20"      Long. 117°5'0"      NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Lendrum C -&gt; Kootenay L-&gt; Kootenay R-&gt; Columbia R-&gt; -&gt;

Access: The distance of the lake from Ainsworth Hot S is 13 miles .  
Distance from nearest paved road is 10 miles by truck. The lake is 8  
miles from gravel road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 20

govt.campsites 0  
private cabins 0  
resort cabins 0  
camper sites 0

area:full 16acres

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine firSTOCKING HISTORY

approx

<u>year</u>	<u>spec</u>	<u>num</u>	<u>no/lb.</u>
1970	ct	5000	>3500

No Information On: temperature-oxygen-profile, littoral-substrate.Comments. In Kokanee Glacier Park.

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August 8, 1983

DN

Region 4

management unit 18

Elevation 2950' Lat. 49°42'50" Long. 116°54'50" NTS map 82F/10.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Kootenay L-> Kootenay R-> Columbia R-> -> ->

Access: The distance of the lake from Ainsworth Hot S is 3 miles .  
Distance from nearest paved road is 3 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 6600'	
	private cabins 0	area:full 22acres	
forested 100	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>		volume 579acre-ft	
private 10		mean depth 26'	
crown 90			winterkill 0%

Biogeoclimatic zone: interior western hemlock

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1955	bt	10000				
1956	bt	4000	750	bt	11000	750
1957	bt	20000	>3500			
1958	bt	17000	>3500			
1967	bt	5000	425			
1969	bt	5000	100			
1970	bt	10000				
1974	bt	9000				
1975	bt	15000				
1976	bt	15000				

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. Previous stocking records date back to 1939.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

MIRROR

Region 4

management unit 18

Elevation 1750'      Lat. 49°52'45"      Long. 116°54'10"      NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Kaslo is 3 miles . Distance from  
nearest paved road is 0 miles .

PHYSICAL

area:full 14acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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NALMET

Region 4

management unit 18

Elevation 6300'      Lat. 49°45'20"      Long. 117°4'0"      NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
Lendrum C -> Kootenay L-> Kootenay R-> Columbia R-> ->

Access: The distance of the lake from Ainsworth Hot S is 12 miles .  
Distance from nearest paved road is 9 miles by truck. The lake is 7 miles  
from gravel road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 20

govt.campsites 0  
private cabins 0  
resort cabins 0  
camper sites 0

area:full 34acres

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1970	ct	10000	>3500

August 8, 1983

No Information On: temperature-oxygen-profile, littoral-substrate.Comments. In Kokanee Glacier Park.

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NOAKES

Region 4

management unit 18

Elevation 6850'      Lat. 49°41'0"      Long. 117°1'30"      NTS map 82F/03.  
This lake was most recently surveyed 08/14/74, by GUNVILLE.

Watershed:

Liard C -&gt; Kootenay L-&gt; Kootenay R-&gt; Columbia R-&gt; -&gt;

Access: The distance of the lake from Nelson is 25 miles . Distance from  
nearest paved road is 6 miles by truck. The lake is 6 miles from gravel  
road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

govt.campsites 0	area:full 10acres	pH 6.4
private cabins 0		secchi disc 38'
resort cabins 0		
camper sites 0		

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine firPROFILE August 14th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	5.6	12.0
6	5.6	--
20	--	9.0

SPECIES: Census method- observed

<u>Species</u>	<u>Abundance</u>
rainbow trout	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1939	rt	10000	

No Information On: littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

OLTEDI

Region 4

management unit 18

Elevation 6000'      Lat. 49°42'44"      Long. 117°5'50"      NTS map 82F/11.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Coffee C -&gt; Kootenay L-&gt; Kootenay R-&gt; Columbia R-&gt; -&gt;

Access: The distance of the lake from Balfour is 17 miles . Distance from  
nearest paved road is 10 miles by truck. The lake is 3 miles from gravel  
road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 20      govt.campsites 0  
private cabins 0      area:full 5acres  
resort cabins 0  
camper sites 0

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine firSTOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1971	ct	5000	>3500

No Information On: temperature-oxygen-profile, littoral-substrate.Comments. In Kokanee Glacier Park.

\*\*\*\*\*

August 8, 1983

I-1-LYNN

Region 4

management unit 18

Elevation 5900'      Lat. 49°39'30"      Long. 117°5'20"      NTS map 82F/11.  
No survey or date not recorded.

Watershed:

Closed -&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Nelson is 26 miles . Distance from nearest paved road is 8 miles by truck. The lake is 1 miles from gravel road by foot.

SHORELINE(%)ACCOMODATIONPHYSICAL

forested 70

govt.campsites 0  
private cabins 0  
resort cabins 0  
camper sites 0

area:full 1acres

OWNERSHIP(%)

crown 100

Biogeoclimatic zone: subalpine engelmann spruce-subalpine firSTOCKING HISTORY

year	spec	num	approx no/lb.
1971	ct	5000	>3500

No Information On: water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

ROCKSLIDE

Region 4

management unit 18

Elevation 5100'      Lat. 49°33'10"      Long. 117°31'5"      NTS map 82F/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Falls C -> Kootenay R-> -> -> ->

Access: The distance of the lake from Winlaw is 9 miles . Distance from nearest paved road is 2 miles by car. The lake is 6 miles from gravel road by truck.

PHYSICAL  
area:full 6acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1954	bt	1028	

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Access is estimated off a map.

\*\*\*\*\*

August 8, 1983

SEHIP

Region 4

management unit 18

Elevation 6300' Lat. 49°42'50" Long. 117°6'20" NTS map 82F/11.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Coffee C -> Kootenay L-> -> -> ->

Access: The distance of the lake from Balfour is 18 miles . Distance from nearest paved road is 7 miles by car. The lake is 7 miles from gravel road by truck.

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PHYSICAL

area:full 8acres

Biogeoclimatic zone: alpine tundra

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Access is estimated off a map.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

ROSS

Region 4

management unit 18

Elevation 5950'      Lat. 49°39'30"      Long. 117°5'45"      NTS map 82F/11.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Redfish C -> Kootenay L-> -> -> ->

Access: The distance of the lake from Nelson is 24 miles . Distance from  
nearest paved road is 17 miles by car. The lake is 6 miles from gravel  
road by truck.

PHYSICAL  
area:full 18acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1942	rt	10000	

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Access is estimated off a map.

\*\*\*\*\*

August 8, 1983

PHIRE

Region 4

management unit 18

Elevation 7350' Lat. 49°45'10" Long. 117°12'40" NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Silverton is 20 miles . Distance from nearest paved road is 13 miles by car. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 2acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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SILVERTIP

Region 4

management unit 18

Elevation 7500' Lat. 49°42'20" Long. 117°6'5" NTS map 82F/11.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Coffee C -> Kootenay L-> -> -> ->

Access: The distance of the lake from Nelson is 20 miles . Distance from nearest paved road is 9 miles by car. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 9acres

Biogeoclimatic zone: alpine tundra

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate, stocking-history.

Comments. Access is estimated off a map.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

SUNSET

Region 4

management unit 18

Elevation 6100'      Lat. 49°47'10"      Long. 117°4'25"      NTS map 82F/14.  
This lake was most recently surveyed 08/09/74, by GUNVILLE.

Watershed: inlets 1 outlets 1

Pontiac C -&gt; Woodbury C-&gt; Kootenay L-&gt; -&gt; -&gt;

Access: The distance of the lake from Ainsworth Hot S is 15 miles .  
Distance from nearest paved road is 11 miles by truck. The lake is 1  
miles from gravel road by foot.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 22acres	pH 6.8
forested 20	resort cabins 0		secchi disc 28'
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine firPROFILE August 9th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	13.0	10.0
10	--	4.0

SPECIES: Census method- gill net

<u>Species</u>	<u>Abundance</u>
cutthroat	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1939	ct	50000	
1970	ct	5000	
1974	ct	2500	
1976	ct	3000	

No Information On: littoral-substrate.Comments. In Kokanee Glacier Park.

\*\*\*\*\*

August 8, 1983

NAMED LK 1

Region 4

management unit 18

Elevation 6500'      Lat. 49°49'50"      Long. 116°59'30"      NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Fletcher C-> Kootenay L-> -> -> ->

Access: The distance of the lake from Kaslo is 19 miles . Distance from nearest paved road is 10 miles by car. The lake is 5 miles from gravel road by truck.

PHYSICALarea:full 27acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. Access is estimated off a map.

\*\*\*\*\*

UNNAMED LK 2

Region 4

management unit 18

Elevation 6250'      Lat. 49°13'30"      Long. 117°7'10"      NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Utica C -> 12 Mile C -> Kaslo R -> Kootenay L-> Kootenay R->

Access: The distance of the lake from Kaslo is 15 miles . Distance from nearest paved road is 4 miles by car.

PHYSICALarea:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 4

Region 4

management unit 18

Elevation 3550'      Lat. 49°39'50"      Long. 117°17'0"      NTS map 82F/11E.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Duhamel C -> Kootenay L-> -> -> ->

Access: The distance of the lake from Nelson is 13 miles . Distance from nearest paved road is 7 miles by car.

PHYSICAL

area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 5

Region 4

management unit 18

Elevation 3550'      Lat. 49°40'10"      Long. 117°17'20"      NTS map 82F/11W.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
Unnamed 4 -> Duhamel C -> Kootenay L-> -> ->

Access: The distance of the lake from Nelson is 14 miles . Distance from nearest paved road is 8 miles by walk.

PHYSICAL

area:full 16acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

I AMED LK 6

Region 4

management unit 18

Elevation 3550'      Lat. 49°40'45"      Long. 117°17'45"      NTS map 82F/11W.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Ouhamel C -> Unnamed 5 -> Unnamed 4 -> Duhamel C -> Kootenay L->

Access: The distance of the lake from Nelson is 15 miles . Distance from nearest paved road is 9 miles by walk.

PHYSICAL  
area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 7

Region 4

management unit 18

Elevation 6150'      Lat. 49°51'15"      Long. 117°5'35"      NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1.  
Kyawats C -> Keen C -> Kootenay L-> Kootenay R-> ->

Access: The distance of the lake from Kaslo is 13 miles . Distance from nearest paved road is 13 miles by car. The lake is 2 miles from gravel road by walk.

PHYSICAL  
area:full 12acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 8

Region 4

management unit 18

Elevation 7550' Lat. 49°50'45" Long. 117°1'15" NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Bjerkness -> Kootenay L-> Kootenay R-> -> ->

Access: The distance of the lake from Kaslo is 10 miles . Distance from  
nearest paved road is 6 miles by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 9

Region 4

management unit 18

Elevation 6250' Lat. 49°51'40" Long. 117°0'20" NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Outlet C -> Bjerkness -> Kootenay L-> Kootenay R-> ->

Access: The distance of the lake from Kaslo is 9 miles . Distance from  
nearest paved road is 5 miles by walk.

PHYSICAL

area:full 14acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNAMED LK 10

Region 4

management unit 18

Elevation 7450' Lat. 49°51'20"  
No survey or date not recorded.

Long. 117°1'10"

NTS map 82F/14.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Kaslo is 10 miles . Distance from  
nearest paved road is 6 miles by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 11

Region 4

management unit 18

Elevation 6850' Lat. 49°51'40"  
No survey or date not recorded.

Long. 117°2'5"

NTS map 82F/14.

Watershed: inlets 2 outlets 1  
Deer C -> Keen C -> Kootenay L-> Kootenay R-> ->

Access: The distance of the lake from Kaslo is 10 miles . Distance from  
nearest paved road is 4 miles by walk.

PHYSICAL

area:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 12

Region 4

management unit 18

Elevation 7550' Lat. 49°51'30" Long. 117°2'45" NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Deer C -> Unnamed 11-> Deer C -> Keen C -> Kootenay L-> Kootenay R

Access: The distance of the lake from Kaslo is 11 miles . Distance from nearest paved road is 5 miles by walk.

PHYSICAL

area:full 15acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 13

Region 4

management unit 18

Elevation 7250' Lat. 49°51'55" Long. 117°4'40" NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Benhur C -> Keen C -> Kootenay L-> Kootenay R-> ->

Access: The distance of the lake from Kaslo is 11 miles . Distance from nearest paved road is 11 miles by car. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 14

Region 4

management unit 18

Elevation 6150'      Lat. 49°55'45"      Long. 117°5'55"      NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Carlyle C -> Keen C -> Kootenay L-> Kootenay R-> ->

Access: The distance of the lake from Kaslo is 9 miles . Distance from nearest paved road is 9 miles by car. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 15

Region 4

management unit 18

Elevation 6550'      Lat. 49°55'50"      Long. 117°4'45"      NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Kaslo is 9 miles . Distance from nearest paved road is 9 miles by car. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 14acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 16

Region 4

management unit 18

Elevation 6550'      Lat. 49°56'50"      Long. 117°4'40"      NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Montezuma -> Keen C -> Kootenay L-> Kootenay R-> ->

Access: The distance of the lake from Kaslo is 9 miles . Distance from nearest paved road is 9 miles by car. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 17

Region 4

management unit 18

Elevation 6950'      Lat. 49°56'55"      Long. 117°4'50"      NTS map 82F/14.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Montezuma -> Unnamed 16-> Montezuma -> Keen C -> Kootenay L-> Kootenay R

Access: The distance of the lake from Kaslo is 10 miles . Distance from nearest paved road is 10 miles by car. The lake is 4 miles from gravel road by walk.

PHYSICAL

area:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

IAMED LK 18

Region 4

management unit 18

Elevation 6650'      Lat. 50°4'10"      Long. 117°5'55"      NTS map 82K/03.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Lyle C -> Kaslo R -> Kootenay L-> -> ->

Access: The distance of the lake from New Denver is 15 miles . Distance  
from nearest paved road is 15 miles by truck. The lake is 1 miles from  
gravel road by walk.

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PHYSICAL

area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UPPER JOKER

Region 4

management unit 18

Elevation 6600' Lat. 49°46'25" Long. 117°8'25" NTS map 82F/14.  
This lake was most recently surveyed 07/30/74, by GUNVILLE.

Watershed: inlets 1 outlets 1

Joker C -> Keen C -> Kootenay L-> Kootenay R-> Columbia R->

Access: The distance of the lake from Nelson is 30 miles . Distance from nearest paved road is 18 miles by truck. The lake is 8 miles from gravel road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

govt.campsites 0  
private cabins 0  
resort cabins 0  
camper sites 0

area:full 12acres

pH 6.6  
secchi disc 10'

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

PROFILE July 30thSPECIES: Census method- gillnet

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	14.4	7.0
6	6.7	--
8	--	2.0

<u>Species</u>	<u>Abundance</u>
cutthroat	

STOCKING HISTORY This lake has never been stocked.

No Information On: littoral-substrate.

Comments. In Kokanee Glacier Park.

\*\*\*\*\*

August 8, 1983

ELER

Region 4

management unit 18

Elevation 5300' Lat. 49°46'0" Long. 117°1'25" NTS map 82F/14.  
This lake was most recently surveyed 08/27/74, by GUNVILLE.

Watershed: inlets 2 outlets 1

Lenorum C -> Kootenay L-> Kootenay R-> Columbia R-> ->

Access: The distance of the lake from Ainsworth Hot S is 9 miles .  
Distance from nearest paved road is 6 miles by truck. The lake is 4 miles  
from gravel road by foot.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 27acres	pH 6.9
forested 100	resort cabins 0		secchi disc 29'
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

PROFILE August 27th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	10.0	10.0
6	10.0	--
10	--	9.0

SPECIES: Census method- gillnet

<u>Species</u>	<u>Abundance</u>
cutthroat	

STOCKING HISTORY This lake has never been stocked.

No Information On: littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

WHITELADY

Region 4

management unit 18

Elevation 5900'      Lat. 49°40'25"      Long. 117°5'55"      NTS map 82F/11.  
No survey or date not recorded.

Watershed:

Redfish C -&gt; Koot. L -&gt; Koot. R -&gt; Columbia R-&gt; -&gt;

Access: The distance of the lake from Nelson is 29 miles . Distance from nearest paved road is 11 miles by truck. The lake is 2 miles from gravel road by foot.

SHORELINE(%)ACCOMODATIONPHYSICAL

forested 100      govt.campsites 0      area:full 15acres  
private cabins 0  
resort cabins 0  
camper sites 0

OWNERSHIP(%)

crown 100

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1938	rt	10000	
1940	rt	10000	
1970	rt	5000	

No Information On: water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

ONNY GEM

Region 4

management unit 19

Elevation 6950'      Lat. 50°10'20"      Long. 116°41'30"      NTS map 82K/02.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Noel C -> Carney C -> Fry C -> Kootenay L->

Access: The distance of the lake from Cooper Creek is 25 miles . Distance from nearest paved road is 25 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 40acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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EAGLE NEST

Region 4

management unit 19

Elevation 7050'      Lat. 50°11'20"      Long. 116°34'30"      NTS map 82K/02.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Carney C -> Fry C -> Kootenay L-> -> ->

Access: The distance of the lake from Cooper Creek is 32 miles . Distance from nearest paved road is 32 miles by truck. The lake is 11 miles from gravel road by walk.

PHYSICAL

area:full 93acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

LEVIATHAN

Region 4

management unit 19

Elevation 2550'      Lat. 49°56'40"      Long. 116°50'50"      NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Riondel is 13 miles . Distance from nearest paved road is 13 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICAL  
area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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MARTEN

Region 4

management unit 19

Elevation 4750'      Lat. 50°3'5"      Long. 116°33'10"      NTS map 82K/02.  
No survey or date not recorded.

Watershed: inlets 4 outlets 1  
Fry C -> Kootenay L-> -> -> ->

Access: The distance of the lake from Cooper Creek is 28 miles . Distance from nearest paved road is 28 miles by truck. The lake is 10 miles from gravel road by walk.

PHYSICAL  
area:full 22acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

ID

Region 4

management unit 19

Elevation 5950' Lat. 49°45'30" Long. 116°44'0" NTS map 82F/15.  
This lake is also known as Tam Oshanter. This lake was most recently  
surveyed / /80, by RINGSTAD.

Watershed:

Tamoshante-&gt; Kootenay L-&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Riondel is 8 miles . Distance from  
nearest paved road is 8 miles by car. The lake is 6 miles from gravel  
road by walk.

Structures: dam, outlet.SHORELINE(%)

forested 100

OWNERSHIP(%)

crown 100

PHYSICAL

area:full 96acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine firSPECIES: Census method- gillnetSpecies  
brook troutAbundanceSTOCKING HISTORY

year	spec	num	approx no/lb.
1938	rt	30000	>3500
1939	rt	30000	>3500
1958	rt	8965	>3500

No Information On: accomodation, water-chemistry, temperature-oxygen-  
profile, littoral-substrate.

Comments. Lake was surveyed in July 1980 for potential Brook Trout egg  
source. For more detail refer to regional files, Nelson Fish and Wildlife  
Branch.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 1

Region 4

management unit 19

Elevation 7650' Lat. 50°11'55" Long. 116°44'35" NTS map 82K/02.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Crazy C -> Hamill C -> Duncan R -> Kootenay L-> ->

Access: The distance of the lake from Cooper Creek is 14 miles . Distance from nearest paved road is 14 miles by car. The lake is 13 miles from gravel road by walk.

PHYSICAL  
area:full 32acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 2

Region 4

management unit 19

Elevation 6950' Lat. 49°51'30" Long. 116°42'0" NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Outlet C -> Bernard C -> Kootenay L-> Kootenay R-> ->

Access: The distance of the lake from Riondel is 15 miles . Distance from nearest paved road is 15 miles by car. The lake is 2 miles from gravel road by walk.

PHYSICAL  
area:full 83acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

NAMED LK 3

Region 4

management unit 19

Elevation 6750'      Lat. 49°59'0"      Long. 116°46'25"      NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Riondel is 21 miles . Distance from nearest paved road is 21 miles by truck. The lake is 12 miles from gravel road by walk.

PHYSICAL

area:full 11 acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 4

Region 4

management unit 19

Elevation 6550'      Lat. 49°59'30"      Long. 116°46'30"      NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Riondel is 20 miles . Distance from nearest paved road is 20 miles by truck. The lake is 11 miles from gravel road by walk.

PHYSICAL

area:full 7 acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 5

Region 4

management unit 19

Elevation 6650' Lat. 49°58'30" Long. 116°41'10" NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Gillis C -> Fry C -> Kootenay L-> Kootenay R-> ->

Access: The distance of the lake from Cooper Creek is 27 miles . Distance from nearest paved road is 17 miles by 4x4. The lake is 10 miles from gravel road by walk.

PHYSICAL  
area:full 19acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 6

Region 4

management unit 19

Elevation 5950' Lat. 49°53'45" Long. 116°41'15" NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
Powder C -> Kootenay L-> Kootenay R-> -> ->

Access: The distance of the lake from Riondel is 18 miles . Distance from nearest paved road is 18 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL  
area:full 22acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNAMED LK 7

Region 4

management unit 19

Elevation 6950'      Lat. 49°53'45"      Long. 116°39'50"      NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Powder C -> Unnamed G -> Powder C -> Kootenay L-> Kootenay R->

Access: The distance of the lake from Riondel is 19 miles . Distance from nearest paved road is 19 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICALarea:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 8

Region 4

management unit 19

Elevation 6850'      Lat. 49°50'30"      Long. 116°44'20"      NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Bernard C -> Kootenay L-> Kootenay R-> ->

Access: The distance of the lake from Riondel is 16 miles . Distance from nearest paved road is 16 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICALarea:full 24acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 9

Region 4

management unit 19

Elevation 6650' Lat. 49°49'30" Long. 116°43'30" NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Bernard C -> Kootenay L-> Kootenay R-> ->

Access: The distance of the lake from Riondel is 17 miles . Distance from nearest paved road is 17 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 10

Region 4

management unit 19

Elevation 6550' Lat. 49°48'15" Long. 116°44'0" NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Loki C -> Kootenay L-> Kootenay R-> ->

Access: The distance of the lake from Riondel is 10 miles . Distance from nearest paved road is 10 miles by car. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

UNAMED LK 11

Region 4

management unit 19

Elevation 6150'      Lat. 49°45'20"      Long. 116°44'40"      NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Tam Osha C-> Kootenay L-> Kootenay R-> ->

Access: The distance of the lake from Riondel is 8 miles . Distance from nearest paved road is 8 miles by car. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 12

Region 4

management unit 19

Elevation 7550'      Lat. 50°12'40"      Long. 116°43'50"      NTS map 82K/02.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Cooper Creek is 14 miles . Distance from nearest paved road is 14 miles by car. The lake is 13 miles from gravel road by walk.

PHYSICAL

area:full 48acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

UNNAMED LK 13

Region 4

management unit 19

Elevation 6850'      Lat. 50°14'20"      Long. 116°34'55"      NTS map 82K/02.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Hamill C -> Duncan R -> Kootenay L-> -> ->

Access: The distance of the lake from Cooper Creek is 22 miles . Distance from nearest paved road is 22 miles by car. The lake is 21 miles from gravel road by walk.

PHYSICAL  
area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 14

Region 4

management unit 19

Elevation 5950'      Lat. 50°10'40"      Long. 116°47'20"      NTS map 82K/02.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Clint C -> Hamill C -> Duncan R -> Kootenay L->

Access: The distance of the lake from Cooper Creek is 11 miles . Distance from nearest paved road is 11 miles by car. The lake is 10 miles from gravel road by walk.

PHYSICAL  
area:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

UNAMED LK 15

Region 4

management unit 19

Elevation 7450'      Lat. 50°8'55"      Long. 116°43'25"      NTS map 82K/02.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Carney C -> Fry C -> Kootenay L-> ->

Access: The distance of the lake from Cooper Creek is 23 miles . Distance from nearest paved road is 23 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 16

Region 4

management unit 19

Elevation 6150'      Lat. 50°11'10"      Long. 116°30'45"      NTS map 82K/02.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1

Outlet C -> Carney C -> Fry C -> Kootenay L-> ->

Access: The distance of the lake from Cooper Creek is 31 miles . Distance from nearest paved road is 31 miles by truck. The lake is 10 miles from gravel road by walk.

PHYSICAL

area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 17

Region 4

management unit 19

Elevation 5050'      Lat. 50°5'55"      Long. 116°31'55"      NTS map 82K/02.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Pork C -> Carney C -> Fry C -> Kootenay L-> ->

Access: The distance of the lake from Cooper Creek is 33 miles . Distance from nearest paved road is 33 miles by truck. The lake is 11 miles from gravel road by walk.

PHYSICAL  
area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 18

Region 4

management unit 19

Elevation 5950'      Lat. 50°3'25"      Long. 116°44'20"      NTS map 82K/02.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Cooper Creek is 21 miles . Distance from nearest paved road is 21 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICAL  
area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

UNNAMED LK 19

Region 4

management unit 19

Elevation 6950'      Lat. 50°1'30"      Long. 116°48'10"      NTS map 82K/02.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Outlet C -> Fry C -> Kootenay L-> -> ->

Access: The distance of the lake from Cooper Creek is 16 miles . Distance from nearest paved road is 16 miles by truck. The lake is 5 miles from gravel road by walk.

PHYSICAL

area:full 16acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 20

Region 4

management unit 19

Elevation 5750'      Lat. 50°0'25"      Long. 116°46'0"      NTS map 82K/02.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Clute C -> Kootenay L-> -> -> ->

Access: The distance of the lake from Cooper Creek is 20 miles . Distance from nearest paved road is 20 miles by truck. The lake is 9 miles from gravel road by walk.

PHYSICAL

area:full 13acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 21

Region 4

management unit 19

Elevation 2950'      Lat. 50°0'20"      Long. 116°50'15"      NTS map 82K/02.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Murphy C -> Kootenay L-> -> -> ->

Access: The distance of the lake from Cooper Creek is 17 miles . Distance from nearest paved road is 17 miles by truck. The lake is 6 miles from gravel road by walk.

PHYSICAL  
area:full 5acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 22

Region 4

management unit 19

Elevation 5950'      Lat. 50°10'40"      Long. 116°47'50"      NTS map 82K/02.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
Outlet C -> Clint C -> Hamill C -> Duncan R -> Kootenay L->

Access: The distance of the lake from Cooper Creek is 11 miles . Distance from nearest paved road is 11 miles by car. The lake is 10 miles from gravel road by walk.

PHYSICAL  
area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

WEASEL

Region 4

management unit 19

Elevation 5150'      Lat. 50°31'35"      Long. 116°30'30"      NTS map 82K/02.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Fry C -> Marten L -> Fry C -> Kootenay L -> ->

Access: The distance of the lake from Cooper Creek is 31 miles . Distance from nearest paved road is 31 miles by truck. The lake is 13 miles from gravel road by walk.

PHYSICAL

area:full 14acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

ADRIEN

Region 4

management unit 20

Elevation 3000'      Lat. 49°40'0"      Long. 116°46'0"      NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Kootenay R-> -> -> -> ->

Access: The distance of the lake from Kimberley is 12 miles . Distance  
from nearest paved road is 1 miles by car.

PHYSICAL  
area:full 22acres

Biogeoclimatic zone: interior douglas fir

SPECIES: Census method- not recorded.  

<u>Species</u>	<u>Abundance</u>
brook trout	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1980	bt	0	

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. This lake is on an Indian Reserve. For more detail refer to  
Upper Kootenay Strategic Plan.

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August 8, 1983

ISA

Region 4

management unit 20

Elevation 6250' Lat. 49°31'40" Long. 116°23'40" NTS map 82F/09.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Meachen C -> St Mary R -> St Mary L -> St Mary R -> Kootenay R

Access: The distance of the lake from Kimberley is 28 miles . Distance from nearest paved road is 26 miles by car. The lake is 9 miles from gravel road by walk.

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PHYSICAL

area:full 19acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

BARTHOLOMEW

Region 4

management unit 20

Elevation 2900' Lat. 49°41'15" Long. 115°46'50" NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Wait C -> Kootenay R-> -> -> ->

Access: The distance of the lake from Kimberly is 10 miles . Distance  
from nearest paved road is 1 miles by car.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 100  
govt.campsites 0  
private cabins 0  
resort cabins 0  
camper sites 0  
area:full 77acres  
litt. area 37acres

TDS 170ppm

OWNERSHIP(%)

private 50  
crown 50

winterkill 50%

Biogeoclimatic zone: interior douglas fir

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
brook trout	
rainbow trout	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1965	rt	2000	1250
1966	rt	1760	300
1967	bt	9000	750
1969	bt	5000	425
1970	bt	5000	750
1972	bt	4000	200
1974	bt	3000	300
1975	bt	2000	200
1976	bt	3000	750
1977	bt	2000	750

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. Previous stocking records date back to 1938.

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August 8, 1983

ERGLIEN

Region 4

management unit 20

Elevation 6850'      Lat. 49°49'50"      Long. 116°20'10"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -&gt; Spade L -&gt; Spade C -&gt; White C -&gt; St Mary R -&gt; St Mary L

Access: The distance of the lake from Kimberley is 39 miles . Distance  
from nearest paved road is 38 miles by truck. The lake is 2 miles from  
gravel road by walk.

PHYSICAL

area:full 6acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine firSTOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

BERGSTROM

Region 4

management unit 20

Elevation 6550' Lat. 49°52'30" Long. 116°20'30" NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> White C -> St Mary R -> St Mary L -> St Mary R -> Kootenay R

Access: The distance of the lake from Kimberley is 40 miles . Distance from nearest paved road is 39 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 36acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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BIRD

Region 4

management unit 20

Elevation 7250' Lat. 49°50'0" Long. 116°21'45" NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Spade C -> White C -> St Mary R -> St Mary L -> St Mary R

Access: The distance of the lake from Kimberley is 41 miles . Distance from nearest paved road is 40 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICAL

area:full 19acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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August 8, 1983

EAK

Region 4

management unit 20

Elevation 8050' Lat. 49°55'30" Long. 116°22'40" NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

White C -> Nowitka L -> Lyallii L -> White C -> St Mary R -> St Mary L

Access: The distance of the lake from Kimberley is 43 miles . Distance from nearest paved road is 42 miles by truck. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 78acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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CANNING

Region 4

management unit 20

Elevation 7450' Lat. 49°55'20" Long. 116°20'30" NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> White C -> St Mary R -> St Mary L -> St Mary R -> Kootenay R

Access: The distance of the lake from Kimberley is 42 miles . Distance from nearest paved road is 41 miles by truck. The lake is 5 miles from gravel road by walk.

PHYSICAL

area:full 53acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

COPPER

Region 4

management unit 20

Elevation 3850'      Lat. 50°1'50"      Long. 115°54'0"      NTS map 82J/04.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Copper C -> Kootenay R-> -> -> ->

Access: The distance of the lake from Canal Flats is 19 miles . Distance from nearest paved road is 17 miles by truck. The lake is 4 miles from gravel road by foot.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 1	area:full 11acres	
forested 100	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: interior douglas fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	ct	5000	>3500
1969	ct	3000	425
1971	ct	10000	>3500
1972	ct	5000	1250
1973	ct	5000	2500
1974	ct	5000	2500
1976	ct	5000	>3500

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UPPER

Region 4

management unit 20

Elevation 4350'      Lat. 49°39'30"      Long. 116°1'45"      NTS map 82F/09.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> St Mary R -> Kootenay R -> -> ->

Access: The distance of the lake from Kimberley is 7 miles . Distance from nearest paved road is 5 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 13acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

ECHO, NORTH

Region 4

management unit 20

Elevation 2900' Lat. 49°52'30" Long. 115°48'30" NTS map 82G/13.  
This lake was most recently surveyed 06/10/58, by SPARROW.

Watershed:

Closed -&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Kimberly is 22 miles . Distance  
from nearest paved road is 5 miles by car. The lake is 1 miles from  
gravel road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 100

govt.campsites 0  
private cabins 0  
resort cabins 0  
camper sites 0

perimeter 5438'  
area:full 17acres  
  
litt. area 16acres  
volume 149acre-ft  
mean depth 9'

OWNERSHIP(%)

crown 100

winterkill 10%

Biogeoclimatic zone: interior douglas firREHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
08/ /61	not known	- %

SPECIES: Census method- gillnet

<u>Species</u>	<u>Abundance</u>
brook trout	
rainbow trout	
redsided shiner	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1965	rt	4000	1250			
1966	rt	4400	425			
1968	bt	8000	425	rt	4000	100
1969	bt	10000	425	rt	4000	100
1970	bt	5000	750	rt	8000	100
1971	rt	4000	100			
1972	rt	2000	100	rt	3000	100
1973	rt	5000	100			
1974	bt	3750	300	rt	5000	37
1974	rt	5000	100			

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. Shiners in lake. Previous stocking records date back to 1938.

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August 8, 1983

HO, SOUTH

Region 4

management unit 20

Elevation 2900' Lat. 49°52'10" Long. 115°48'25" NTS map 82G/13.  
 This lake was most recently surveyed 06/10/58, by SPARROW.

Watershed:

Closed -&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Kimberly is 21 miles . Distance  
 from nearest paved road is 4 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 6917'	
	private cabins 0	area:full 30acres	
forested 100	resort cabins 0		
	camper sites 0	litt. area 20acres	
<u>OWNERSHIP(%)</u>		volume 579acre-ft	
		mean depth 19'	
crown 100			winterkill 10%

Biogeoclimatic zone: interior douglas firREHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
08/ /61	not known	- %

PROFILE June 10th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	23.0	--
2	22.4	--
6	21.2	--
10	11.4	--

SPECIES: Census method- gill net

<u>Species</u>	<u>Abundance</u>
brook trout	
rainbow trout	
redsided shiner	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1970	bt	5000	750
1974	bt	3750	300

No Information On: littoral-substrate.Comments. Shiners in lake.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

FRANCIS

Region 4

management unit 20

Elevation 3000'      Lat. 49°39'0"      Long. 116°44'0"      NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Kootenay R-> -> -> -> ->

Access: The distance of the lake from Kimberley is 14 miles . Distance  
from nearest paved road is 3 miles by car.

PHYSICAL  
area:full 27acres

Biogeoclimatic zone: interior douglas fir

SPECIES: Census method- not recorded.  
Species      Abundance  
brook trout

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1980	bt	0	

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. This lake is on an Indian Reserve. For more detail refer to  
Upper Kootenay Strategic Plan.

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August 8, 1983

ILL

Region 4

management unit 20

Elevation 6000'      Lat. 49°37'0"      Long. 116°27'0"      NTS map 82F/09.  
No survey or date not recorded.

Watershed:

Hall L C -> Redding C -> St Mary R -> St Mary L -> St Mary R -> Kootenay  
R

Access: The distance of the lake from Kimberley is 30 miles . Distance  
from nearest paved road is 28 miles by truck. The lake is 4 miles from  
gravel road by walk.

PHYSICAL

area:full 57acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On:      shoreline-use,      shoreline-ownership, accomodation,  
water-chemistry,      temperature-oxygen-profile,      littoral-substrate,  
stocking-history.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

HODGSON

Region 4

management unit 20

Elevation 6950' Lat. 49°50'50" Long. 116°22'40" NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Spade C -> Huggard L -> Spade L -> White C -> St Mary R -> St Mary L

Access: The distance of the lake from Kimberley is 41 miles . Distance from nearest paved road is 40 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICAL  
area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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HODGSON,2

Region 4

management unit 20

Elevation 6950' Lat. 49°50'25" Long. 116°23'5" NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Spade C -> Hodgson L -> Huggard L -> Spade L -> White C -> St Mary L

Access: The distance of the lake from Kimberley is 41 miles . Distance from nearest paved road is 40 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICAL  
area:full 12acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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August 8, 1983

JGGARD

Region 4

management unit 20

Elevation 6250' Lat. 49°51'30" Long. 116°21'20" NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Spade C -> Spade L -> Spade C -> White C -> St Mary R -> St Mary L

Access: The distance of the lake from Kimberley is 39 miles . Distance from nearest paved road is 38 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 39acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

JEFFREY

Region 4

management unit 20

Elevation 4020'      Lat. 50°2'35"      Long. 115°55'40"      NTS map 82J/04.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Jefrey L C-> Copper L -> Copper C -> Kootenay R-> ->

Access: The distance of the lake from Canal Flats is 17 miles . Distance from nearest paved road is 15 miles by truck. The lake is 2 miles from gravel road by foot.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 12acres	
forested 100	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: interior douglas fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1958	ct	15000	>3500
1959	ct	9200	>3500
1962	ct	23750	>3500
1963	ct	24000	>3500
1965	rt	10000	1250
1971	ct	5000	>3500
1972	ct	5000	1250
1973	ct	5000	2500
1974	ct	5000	2500
1976	ct	5000	>3500

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. Previous stocking records date back to 1938.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

JM SMITH

Region 4

management unit 20

Elevation 3400'      Lat. 49°28'50"      Long. 115°50'50"      NTS map 82G/05.  
This lake is also known as Smith. This lake was most recently surveyed  
11/19/55 .

Watershed: inlets 1 outlets 1

Jim Smit C-&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Cranbrook is 3 miles . Distance  
from nearest paved road is 0 miles .

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
agricultural 10	govt.campsites 28	perimeter 7762'	TDS 199ppm
	private cabins 0	area:full 53acres	pH 8.2
forested 90	resort cabins 0		
	camper sites 0	litt. area 26acres	
<u>OWNERSHIP(%)</u>		volume 971acre-ft	
private 90		mean depth 18'	
crown 10			winterkill 0%

Biogeoclimatic zone: interior douglas firSPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
rainbow trout	
redsided shiner	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	rt	8000	100
1969	rt	6000	100
1970	rt	10000	100
1971	rt	5000	200
1972	rt	5000	100
1974	rt	10000	37
1975	rt	10000	100
1976	rt	8000	200
1977	rt	4000	100

No Information On: temperature-oxygen-profile, littoral-substrate.Comments. Previous stocking records date back to 1938.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

JURAK

Region 4

management unit 20

Elevation 6850'      Lat. 49°48'40"      Long. 116°19'30"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Jurak C -> White C -> St Mary R -> St Mary L -> St Mary R -> Kootenay R

Access: The distance of the lake from Kimberley is 36 miles . Distance from nearest paved road is 35 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICAL

area:full 35acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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KEER

Region 4

management unit 20

Elevation 7050'      Lat. 49°53'0"      Long. 116°21'0"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Bergstrom -> White C -> St Mary R -> St Mary L -> St Mary R

Access: The distance of the lake from Kimberley is 40 miles . Distance from nearest paved road is 39 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 30acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

ARCHWOOD

Region 4

management unit 20

Elevation 3000'      Lat. 49°57'0"      Long. 115°47'50"      NTS map 82G/13.  
This lake was most recently surveyed 08/16/61, by GDT.

Watershed:

Closed -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Kimberly is 28 miles . Distance  
from nearest paved road is 3 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt. campsites 8	perimeter 8712'	TDS 445ppm
	private cabins 0	area:full 38acres	
forested 100	resort cabins 0		secchi disc 16'
	camper sites 0	litt. area 33acres	
<u>OWNERSHIP(%)</u>		volume 346acre-ft	
		mean depth 9'	
crown 100			winterkill 30%

Biogeoclimatic zone: interior douglas firSPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
rainbow trout	
redsided shiner	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	rt	4000	100
1969	rt	4000	100
1970	rt	6000	100
1971	rt	4000	300
1972	rt	5000	100
1973	rt	5000	100
1974	rt	5000	37
1975	rt	5000	100
1976	rt	5000	100
1977	rt	4000	100

No Information On: temperature-oxygen-profile, littoral-substrate.Comments. Previous stocking records date back to 1958.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

LISBON

Region 4

management unit 20

Elevation 3500'      Lat. 49°36'0"      Long. 115°57'5"      NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -&gt; St. Mary R-&gt; Kootenay R-&gt; -&gt; -&gt;

Access: The distance of the lake from Kimberly is 14 miles . Distance  
from nearest paved road is 6 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 8acres	
forested 100	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: interior western hemlockSTOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1969	bt	5300	100
1970	bt	12000	200
1972	bt	4000	200
1974	bt	4000	300
1975	bt	4000	200
1976	bt	4000	300
1977	bt	4000	750

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

LOST DOG

Region 4

management unit 20

Elevation 3400'      Lat. 49°49'0"      Long. 115°52'0"      NTS map 82G/13.  
No survey or date not recorded.

Watershed:

Lost Dog C-&gt; Mather C -&gt; Kootenay R-&gt; -&gt; -&gt;

Access: The distance of the lake from Kimberley is 22 miles . Distance  
from nearest paved road is 8 miles by truck. The lake is 1 miles from  
gravel road by walk.

PHYSICAL

area:full 20acres

Biogeoclimatic zone: interior douglas firSPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
brook trout	
cutthroat	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1950	bt	6000	
1960	bt	9600	>3500
1969	bt	5300	100
1970	bt	12000	200
1972	bt	4000	200
1974	bt	4000	300
1975	bt	4000	200
1976	bt	4000	300
1977	bt	4000	750

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

LYALLII

Region 4

management unit 20

Elevation 6950' Lat. 49°54'10" Long. 116°21'5" NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 4 outlets 1

White C -> St Mary R -> St Mary L -> St Mary R -> Kootenay R->

Access: The distance of the lake from Kimberley is 41 miles . Distance from nearest paved road is 40 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICAL  
area:full 26acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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LYTLE

Region 4

management unit 20

Elevation 7350' Lat. 49°50'35" Long. 116°21'40" NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Spade C -> Huggard L -> Spade L -> White C -> St Mary R

Access: The distance of the lake from Kimberley is 41 miles . Distance from nearest paved road is 40 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICAL  
area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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August 8, 1983

YO Region 4 management unit 20

Elevation 5450' Lat. 49°31'40" Long. 116°23'50" NTS map 82F/09.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Meachen C -> St Mary R -> St Mary L -> St Mary R -> Kootenay R

Access: The distance of the lake from Kimberley is 27 miles . Distance from nearest paved road is 25 miles by car. The lake is 8 miles from gravel road by walk.

PHYSICAL

area:full 1acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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MCGINTY

Region 4

management unit 20

Elevation 3203' Lat. 49°41'15" Long. 115°51'30" NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Kimberley is 6 miles . Distance from nearest paved road is 0 miles .

PHYSICAL

area:full 21acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

MCNAIR, MIDDLE

Region 4

management unit 20

Elevation 3530' Lat. 49°53'0" Long. 115°52'55"  
This lake was most recently surveyed 06/27/70 .

NTS map 82G/13W.

Watershed: inlets 0 outlets 0.

Closed -&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Kimberly is 30 miles . Distance  
from nearest paved road is 4 miles by car.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 100  
govt.campsites 0  
private cabins 0  
resort cabins 0  
camper sites 0

perimeter 3960'  
area:full 10acres  
litt. area 10acres  
volume 72acre-ft  
mean depth 8'

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: interior douglas firSTOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1974	ct	1666	2500
1976	ct	5000	>3500

No Information On: temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

NAIR, NORTH

Region 4

management unit 20

Elevation 3420' Lat. 49°53'30" Long. 115°52'40" NTS map 82G/13W.  
This lake was most recently surveyed 06/27/70 .

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Kimberly is 30 miles . Distance  
from nearest paved road is 4 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 2746'	
forested 100	private cabins 0	area:full 8acres	pH 8.5
	resort cabins 0		secchi disc 20'
	camper sites 0	litt. area 6acres	
<u>OWNERSHIP(%)</u>		volume 97acre-ft	
		mean depth 12'	
crown 100			winterkill 0%

Biogeoclimatic zone: interior douglas fir

PROFILE June 27th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	21.7	6.0
4	19.4	--
6	17.2	7.0
8	13.8	--
10	12.2	6.0

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1962	ct	20000	>3500
1963	ct	21000	>3500
1964	ct	1950	>3500
1968	ct	10000	>3500
1969	ct	5000	200
1970	ct	7000	100
1971	ct	5000	>3500
1972	ct	3000	1250
1973	ct	3000	2500
1974	ct	1666	2500

No Information On: littoral-substrate.

Comments. Previous stocking records date back to 1938.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

MCNAIR, SOUTH

Region 4

management unit 20

Elevation 3500' Lat. 49°52'50" Long. 115°52'50" NTS map 82G/13W.  
This lake was most recently surveyed 06/27/70 .

Watershed: inlets 0 outlets 0

Closed -&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Kimberly is 30 miles . Distance  
from nearest paved road is 4 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 2693'	
	private cabins 0	area:full 9acres	
forested 100	resort cabins 0		
	camper sites 0	litt. area 6acres	
<u>OWNERSHIP(%)</u>		volume 118acre-ft	
		mean depth 13'	
crown 100			winterkill 0%

Biogeoclimatic zone: interior douglas firPROFILE June 27th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	19.4	--
4	18.3	--
6	15.0	--
8	10.6.	--

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1971	ct	5000	>3500
1972	ct	3000	1250
1973	ct	3000	2500
1974	ct	1666	2500

No Information On: littoral-substrate.

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August 8, 1983

ACHEN

Region 4

management unit 20

Elevation 6100'      Lat. 49°29'0"      Long. 116°31'30"      NTS map 82F/07.  
No survey or date not recorded.

Watershed:

Meachen C -&gt; St Mary R -&gt; Kootenay R-&gt; -&gt; -&gt;

Access: The distance of the lake from Creston is 39 miles . Distance from  
nearest paved road is 16 miles by walk.

PHYSICAL

area:full 49acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
cutthroat	

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. For more detail refer to Upper Kootenay Strategic Plan.

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August 8, 1983

MORTAR

Region 4

management unit 20

Elevation 7350'      Lat. 49°51'50"      Long. 116°24'0"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Huggard L -> Spade L -> Spade C -> White C -> St Mary R

Access: The distance of the lake from Kimberley is 42 miles . Distance from nearest paved road is 41 miles by truck. The lake is 5 miles from gravel road by walk.

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PHYSICAL

area:full 25acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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August 8, 1983

W

Region 4

management unit 20

Elevation 3921' Lat. 49°30'55" Long. 115°51'0" NTS map 82G/12.  
This lake was most recently surveyed 07/28/60, by J BALKWILL.

Watershed: inlets 0 outlets 1

Closed -> -> -> -> ->

Access: The distance of the lake from Cranbrook is 3 miles . Distance  
from nearest paved road is 0 miles .

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 8160'	TDS 180ppm
	private cabins 0	area:full 68acres	pH 8.5
forested 70	resort cabins 0		
logged 30	camper sites 0	litt. area 53acres	
<u>OWNERSHIP(%)</u>		volume 750acre-ft	
private 5		mean depth 11'	
crown 95			winterkill 30%

Biogeoclimatic zone: interior douglas fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1977	rt	5000	100
1966	rt	6160	425
1968	rt	10000	100
1969	rt	5000	100
1970	rt	8000	100
1972	rt	5000	100
1973	rt	5000	100
1974	rt	5000	37
1975	rt	5000	100
1976	rt	8000	200
1977	rt	5000	100

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. Previous stocking records date back to 1940.

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August 8, 1983

NOWITKA

Region 4

management unit 20

Elevation 7850'      Lat. 49°55'0"      Long. 116°22'0"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1

White C -> St Mary R -> St Mary L -> St Mary R -> Kootenay R->

Access: The distance of the lake from Kimberley is 43 miles . Distance from nearest paved road is 42 miles by truck. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 64acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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PESTLE

Region 4

management unit 20

Elevation 7950'      Lat. 49°52'15"      Long. 116°24'0"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Mortar L -> Huggard L -> Spade L -> Spade C -> White C

Access: The distance of the lake from Kimberley is 43 miles . Distance from nearest paved road is 42 miles by truck. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 5acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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August 8, 1983

PHYLLODOCE

Region 4

management unit 20

Elevation 7450'      Lat. 49°55'35"      Long. 116°21'30"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

White C -> Canning L -> White C -> St Mary R -> St Mary L -> St Mary R

Access: The distance of the lake from Kimberley is 43 miles . Distance from nearest paved road is 42 miles by truck. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 29acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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PRICE

Region 4

management unit 20

Elevation 7450'      Lat. 49°52'45"      Long. 116°23'0"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Price C -> Totem L -> Stair L -> Spade L -> White C -> St Mary R

Access: The distance of the lake from Kimberley is 41 miles . Distance from nearest paved road is 40 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICAL

area:full 173acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

READE

Region 4

management unit 20

Elevation 3050' Lat. 49°37'20" Long. 115°50'50" NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Cranbrook is 10 miles . Distance  
from nearest paved road is 0 miles .

PHYSICAL

area:full 27acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

REDDING

Region 4

management unit 20

Elevation 6300' Lat. 49°28'0" Long. 116°38'0" NTS map 82F/07.  
This lake is also known as Baker. No survey or date not recorded.

Watershed:

Redding C -&gt; St Mary R -&gt; Kootenay R-&gt; -&gt; -&gt;

Access: The distance of the lake from Creston is 35 miles . Distance from  
nearest paved road is 8 miles by truck. The lake is 3 miles from gravel  
road by walk.

PHYSICAL

area:full 67acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
cutthroat	

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. For more detail refer to Upper Kootenay Strategic Plan.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

RICHMOND

Region 4

management unit 20

Elevation 6050' Lat. 49°24'25" Long. 116°10'55" NTS map 82F/08.  
No survey or date not recorded.

Watershed:

Perry C -> St Marys R-> Kootenay R-> -> ->

Access: The distance of the lake from Kimberley is 30 miles . Distance from nearest paved road is 21 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 36acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
cutthroat	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1957	rt	1440	425
1961	rt	12000	300

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

LAKE

Region 4

management unit 20

Elevation 4700'      Lat. 49°51'0"      Long. 116°19'0"      NTS map 82F/16.  
This lake is also known as Parachute. No survey or date not recorded.

Watershed:

White C -&gt; St Mary R -&gt; Kootenay R-&gt; -&gt; -&gt;

Access: The distance of the lake from Kimberley is 38 miles . Distance  
from nearest paved road is 37 miles by truck. The lake is 1 miles from  
gravel road by walk.

PHYSICAL

area:full 25acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine firSPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
cutthroat	

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. For more detail refer to Upper Kootenay Strategic Plan. St  
Mary's Prov Park.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

ST. MARY

Region 4

management unit 20

Elevation 3150' Lat. 49°36'30" Long. 116°11'0"

NTS map 82F/09.

This lake was most recently surveyed 06/15/59, by JAB.

Watershed: inlets 4 outlets 1

St Mary L -&gt; St Mary R -&gt; Kootenay R -&gt; -&gt; -&gt;

Access: The distance of the lake from Kimberly is 12 miles . Distance from nearest paved road is 10 miles by car.SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

govt.campsites 0

perimeter 33200'

TDS 46ppm

private cabins 20

area:full 729acres

forested 100

resort cabins 0

litt. area 288acres

camper sites 0

volume 18450acre-ft

OWNERSHIP(%)

mean depth 25'

private 80

crown 20

winterkill 0%

Biogeoclimatic zone: interior western hemlockSPECIES: Census method- not recorded.SpeciesAbundance

dolly varden

mountain whitefish

cutthroat

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1943	ct	30000							
1944	ct	40105							
1944	rt	31180		ko	10000		rt	20950	
1945	rt	14000		ko	100000		rt	27915	
1946	rt	10000							
1947	rt	10000							
1948	ct	55000							
1949	ct	49410							
1950	ct	31000							
1974	ct	40000	2500						

No Information On: temperature-oxygen-profile, littoral-substrate.Comments. Previous stocking records date back to 1938.

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August 8, 1983

LAIR Region 4 management unit 20

Elevation 6750' Lat. 49°52'5" Long. 116°20'40" NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
Price C -> Spade L -> Spade C -> White C -> St Mary R ->

Access: The distance of the lake from Kimberley is 40 miles . Distance from nearest paved road is 39 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL  
area:full 5acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

STONEY

Region 4

management unit 20

Elevation 2952' Lat. 49°44'45" Long. 115°49'20" NTS map 82G/12.  
This lake is also known as Ha-Has.

Watershed: inlets 0 outlets 1  
Unknown -> Wait C -> Kootenay R-> -> ->

Access: The distance of the lake from Kimberly is 12 miles . Distance  
from nearest paved road is 2 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 22968'	TDS 610ppm
	private cabins 0	area:full 106acres	
forested 100	resort cabins 0		
	camper sites 0	litt. area 73acres	
<u>OWNERSHIP(%)</u>		volume 1575acre-ft	
		mean depth 15'	
reserve 25			
crown 75			winterkill 80%

Biogeoclimatic zone: interior douglas fir

REHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
09/ /60	not known	- %

PROFILE August 22nd

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	20.0	9.0
2	17.8	8.5
4	5.0	.0

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1951	bt	10000	
1952	bt	10000	
1954	bt	10000	
1963	bt	8815	200
1964	rt	10150	750
1967	rt	10000	750
1969	bt	10000	425
1970	bt	10000	200

No Information On: littoral-substrate.

Comments. Lake is dead.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

TA TA

Region 4

management unit 20

Elevation 2950' Lat. 49°47'10" Long. 115°49'20" NTS map 82G/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Tata C -> Kootenay R-> -> -> ->

Access: The distance of the lake from Kimberly is 16 miles . Distance  
from nearest paved road is 2 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 25acres	
forested 100	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 20%

Biogeoclimatic zone: interior douglas fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1969	bt	4000	425
1974	bt	3000	300
1976	bt	4000	750
1977	bt	3000	750

No Information On: temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

TAMARACK

Region 4

management unit 20

Elevation 2872' Lat. 49°55'10" Long. 115°48'10" NTS map 82G/13.  
This lake is also known as Larch. No survey or date not recorded.

Watershed:

Unnamed C -&gt; Kootenay R-&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Kimberly is 27 miles . Distance  
from nearest paved road is 3 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 8078'	TDS 254ppm
	private cabins 3	area:full 88acres	
forested 30	resort cabins 0		
	camper sites 0	litt. area 88acres	
<u>OWNERSHIP(%)</u>			
private 50			
crown 50			winterkill 0%

Biogeoclimatic zone: interior douglas firSPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
rainbow trout	
redsided shiner	
cutthroat	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	rt	3000	100
1969	rt	3000	100
1970	rt	5000	100
1971	rt	5000	300
1972	rt	6000	100
1973	rt	5000	100
1974	rt	8000	37
1975	rt	8000	100
1976	rt	7000	100
1977	rt	6000	100

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

TOTEM

Region 4

management unit 20

Elevation 7150'      Lat. 49°52'25"      Long. 116°22'0"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1

Price C -> Stair L -> Spade L -> Spade C -> White C -> St Mary R

Access: The distance of the lake from Kimberley is 41 miles . Distance from nearest paved road is 40 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICALarea:full 81acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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TRINITY

Region 4

management unit 20

Elevation 7750'      Lat. 49°52'15"      Long. 116°22'40"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Totem L -> Price C -> Stair L -> Spade L -> White C

Access: The distance of the lake from Kimberley is 42 miles . Distance from nearest paved road is 41 miles by truck. The lake is 5 miles from gravel road by walk.

PHYSICALarea:full 25acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 1

Region 4

management unit 20

Elevation 6150'      Lat. 49°30'50"      Long. 116°30'0"      NTS map 82F/09.  
No survey or date not recorded.

Watershed:

Meachen C -> St Marys R-> Kootenay R-> -> ->

Access: The distance of the lake from Kimberley is 34 miles . Distance from nearest paved road is 32 miles by car. The lake is 13 miles from gravel road by walk.

PHYSICAL

area:full 66acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

SPECIES: Census method- not recorded.

Species

Abundance

cutthroat

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

UNNAMED LK 2

Region 4

management unit 20

Elevation 7150' Lat. 49°30'40" Long. 116°31'25" NTS map 82F/10.  
No survey or date not recorded.

Watershed:

Meachen C -&gt; St Marys R-&gt; Kootenay R-&gt; -&gt; -&gt;

Access: The distance of the lake from Kimberley is 35 miles . Distance  
from nearest paved road is 33 miles by car. The lake is 14 miles from  
gravel road by walk.

PHYSICAL

area:full 66acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine firSPECIES: Census method- not recorded.Species  
cutthroatAbundanceSTOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 3

Region 4

management unit 20

Elevation 7050'      Lat. 49°49'30"      Long. 116°20'40"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1

Outlet C -> Spade L -> Spade C -> White C -> St Mary R -> St Mary L

Access: The distance of the lake from Kimberley is 40 miles . Distance from nearest paved road is 39 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 12acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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UNNAMED LK 4

Region 4

management unit 20

Elevation 6950'      Lat. 49°36'45"      Long. 116°25'20"      NTS map 82F/09.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Redding C -> St Mary R -> St Mary L -> St Mary R -> Kootenay R

Access: The distance of the lake from Kimberley is 26 miles . Distance from nearest paved road is 24 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

NAMED LK 5

Region 4

management unit 20

Elevation 4050'      Lat. 49°32'20"      Long. 115°59'45"      NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Staples C -> Perry C -> St Mary R -> Kootenay R->

Access: The distance of the lake from Cranbrook is 15 miles . Distance from nearest paved road is 3 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 16acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 6

Region 4

management unit 20

Elevation 3550'      Lat. 49°33'20"      Long. 115°51'0"      NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Highway C -> Joseph C -> St Mary R -> Kootenay R->

Access: The distance of the lake from Cranbrook is 8 miles . Distance from nearest paved road is 2 miles by walk.

PHYSICAL

area:full 12acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 7

Region 4

management unit 20

Elevation 3150'      Lat. 49°32'45"      Long. 115°46'40"      NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Cranbrook is 2 miles . Distance  
from nearest paved road is 0 miles .

PHYSICAL

area:full 22acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 8

Region 4

management unit 20

Elevation 3050'      Lat. 49°36'50"      Long. 115°49'20"      NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Cranbrook is 9 miles . Distance  
from nearest paved road is 0 miles .

PHYSICAL

area:full 19acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 9

Region 4

management unit 20

Elevation 2850'      Lat. 49°41'40"      Long. 115°47'40"      NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Kimberley is 10 miles . Distance from nearest paved road is 0 miles .

PHYSICAL

area:full 13acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 10

Region 4

management unit 20

Elevation 2850'      Lat. 49°41'45"      Long. 115°47'20"      NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Mather C -> Kootenay R-> -> ->

Access: The distance of the lake from Kimberley is 10 miles . Distance from nearest paved road is 0 miles .

PHYSICAL

area:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 11

Region 4

management unit 20

Elevation 2950'      Lat. 49°45'40"      Long. 115°49'10"      NTS map 82G/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 0  
Outlet C -> Stoney L -> -> -> ->

Access: The distance of the lake from Kimberley is 14 miles . Distance  
from nearest paved road is 1 miles by walk.

PHYSICAL

area:full 22acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 12

Region 4

management unit 20

Elevation 2550'      Lat. 49°48'40"      Long. 115°46'30"      NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Kimberley is 16 miles . Distance  
from nearest paved road is 0 miles .

PHYSICAL

area:full 46acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Intermittent.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 13

Region 4

management unit 20

Elevation 2550'      Lat. 49°49'45"      Long. 115°46'0"      NTS map 82G/13.  
No survey or date not recorded.

Watershed:

Closed -&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Kimberley is 18 miles . Distance  
from nearest paved road is 0 miles .

PHYSICAL

area:full 19acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Intermittent lake.

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UNNAMED LK 14

Region 4

management unit 20

Elevation 2750'      Lat. 49°49'15"      Long. 115°47'55"      NTS map 82G/13.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Closed -&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Kimberley is 18 miles . Distance  
from nearest paved road is 3 miles by car.

PHYSICAL

area:full 15acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 15

Region 4

management unit 20

Elevation 2750'      Lat. 49°49'35"      Long. 115°47'50"      NTS map 82G/13.  
No survey or date not recorded.

Watershed:

Closed -> -> -> -> ->

Access: The distance of the lake from Kimberley is 18 miles . Distance from nearest paved road is 3 miles by car.

PHYSICAL

area:full 16acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 16

Region 4

management unit 20

Elevation 3450'      Lat. 49°53'40"      Long. 115°52'45"      NTS map 82G/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Kimberley is 39 miles . Distance from nearest paved road is 4 miles by car.

PHYSICAL

area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

NAMED LK 17

Region 4

management unit 20

Elevation 6550'      Lat. 49°28'40"      Long. 116°36'30"      NTS map 82F/07.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Redding C -> St Mary R -> Kootenay R-> ->

Access: The distance of the lake from Creston is 36 miles . Distance from nearest paved road is 10 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICALarea:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 18

Region 4

management unit 20

Elevation 6850'      Lat. 49°29'0"      Long. 116°32'30"      NTS map 82F/07.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Meachen L -> Meachen C -> St Mary R -> Kootenay R->

Access: The distance of the lake from Creston is 40 miles . Distance from nearest paved road is 17 miles by walk.

PHYSICALarea:full 35acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 19

Region 4

management unit 20

Elevation 7350' Lat. 49°29'20" Long. 116°33'0" NTS map 82F/07.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Creston is 41 miles . Distance from nearest paved road is 18 miles by walk.

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PHYSICAL

area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 20

Region 4

management unit 20

Elevation 6050' Lat. 49°25'10" Long. 116°11'0" NTS map 82F/08.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Perry C -> St Mary R -> Kootenay R-> ->

Access: The distance of the lake from Kimberley is 30 miles . Distance from nearest paved road is 21 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 21

Region 4

management unit 20

Elevation 6150'      Lat. 49°27'50"      Long. 116°4'5"      NTS map 82F/08.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Wuhun C -> Perry C -> St Mary R -> Kootenay R-> ->

Access: The distance of the lake from Kimberley is 25 miles . Distance from nearest paved road is 15 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL~~area:full 9acres~~

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 22

Region 4

management unit 20

Elevation 6750'      Lat. 49°29'15"      Long. 116°8'10"      NTS map 82F/08.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Walsh C -> Perry C -> St Mary R -> Kootenay R-> ->

Access: The distance of the lake from Kimberley is 25 miles . Distance from nearest paved road is 15 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 20acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 23

Region 4

management unit 20

Elevation 6250'      Lat. 49°28'40"      Long. 116°8'30"      NTS map 82F/08.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Manchester-> Perry C -> St Mary R -> Kootenay R-> ->

Access: The distance of the lake from Kimberley is 27 miles . Distance from nearest paved road is 17 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL  
area:full 12acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 24

Region 4

management unit 20

Elevation 6850'      Lat. 49°27'45"      Long. 116°9'0"      NTS map 82F/08.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Liverpool -> Perry C -> St Mary R -> Kootenay R-> ->

Access: The distance of the lake from Kimberley is 28 miles . Distance from nearest paved road is 18 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL  
area:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

UNNAMED LK 25

Region 4

management unit 20

Elevation 6650'      Lat. 49°27'0"      Long. 116°9'10"      NTS map 82F/08.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Shorty C -> Perry C -> St Mary R -> Kootenay R-> ->

Access: The distance of the lake from Kimberley is 28 miles . Distance from nearest paved road is 18 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 26

Region 4

management unit 20

Elevation 6650'      Lat. 49°32'50"      Long. 116°16'40"      NTS map 82F/09.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Outlet C -> Hellroarin-> St Mary R -> Kootenay R-> ->

Access: The distance of the lake from Kimberley is 22 miles . Distance from nearest paved road is 20 miles by truck. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 14acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 27

Region 4

management unit 20

Elevation 6450' Lat. 49°32'10" Long. 116°16'50" NTS map 82F/09.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Hellroarin-> St Mary R -> Kootenay R-> ->

Access: The distance of the lake from Kimberley is 22 miles . Distance from nearest paved road is 20 miles by truck. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 19acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 28

Region 4

management unit 20

Elevation 5850' Lat. 49°31'30" Long. 116°16'45" NTS map 82F/09.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Hellroarin-> St Mary R -> Kootenay R-> ->

Access: The distance of the lake from Kimberley is 22 miles . Distance from nearest paved road is 20 miles by truck. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 16acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

NAMED LK 29

Region 4

management unit 20

Elevation 6150'      Lat. 49°31'10"      Long. 116°29'50"      NTS map 82F/09.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Meachen C -> St Mary R -> St Mary L -> St Mary R -> Kootenay R

Access: The distance of the lake from Kimberley is 34 miles . Distance from nearest paved road is 32 miles by car. The lake is 13 miles from gravel road by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 30

Region 4

management unit 20

Elevation 6750'      Lat. 49°52'35"      Long. 116°40'20"      NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> St Mary R -> Kootenay R-> -> ->

Access: The distance of the lake from Kimberley is 47 miles . Distance from nearest paved road is 46 miles by truck. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 68acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 31

Region 4

management unit 20

Elevation 7650' Lat. 49°50'30" Long. 116°41'0" NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> St Mary R -> Kootenay R -> -> ->

Access: The distance of the lake from Kimberley is 0 miles .

PHYSICAL

area:full 24acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 32

Region 4

management unit 20

Elevation 6450' Lat. 49°53'50" Long. 116°20'25" NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
White C -> St Mary R -> St Mary L -> St Mary R -> Kootenay R ->

Access: The distance of the lake from Kimberley is 41 miles . Distance  
from nearest paved road is 40 miles by truck. The lake is 4 miles from  
gravel road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

\*\*\*\*\*

August 8, 1983

NAMED LK 33

Region 4

management unit 20

Elevation 7350'      Lat. 49°54'40"      Long. 116°21'35"      NTS map 82F/16.  
No survey or date not recorded..

Watershed: inlets 2 outlets 1

Outlet C -> Lyallii L -> White C -> St Mary R -> St Mary L -> St Mary R

Access: The distance of the lake from Kimberley is 42 miles . Distance from nearest paved road is 41 miles by truck. The lake is 5 miles from gravel road by walk.

PHYSICALarea:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

\*\*\*\*\*

UNNAMED LK 34

Region 4

management unit 20

Elevation 7850'      Lat. 49°55'0"      Long. 116°21'30"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Nowitka L -> Unnamed 33-> Lyallii L -> White C -> St Mary R

Access: The distance of the lake from Kimberley is 43 miles . Distance from nearest paved road is 42 miles by truck. The lake is 6 miles from gravel road by walk.

PHYSICALarea:full 15acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 35

Region 4

management unit 20

Elevation 7450'      Lat. 49°55'30"      Long. 116°21'0"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Canning L -> White C -> St Mary R -> St Mary L -> St Mary R

Access: The distance of the lake from Kimberley is 42 miles . Distance from nearest paved road is 41 miles by truck. The lake is 5 miles from gravel road by walk.

PHYSICAL

area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. St Mary's Alpine Prov Park.

\*\*\*\*\*

UNNAMED LK 36

Region 4

management unit 20

Elevation 7950'      Lat. 49°47'5"      Long. 116°7'0"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Mark C -> St Mary R -> Kootenay R-> ->

Access: The distance of the lake from Kimberley is 11 miles . Distance from nearest paved road is 10 miles by 4x4. The lake is 5 miles from gravel road by walk.

PHYSICAL

area:full 14acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

AMED LK 37

Region 4

management unit 20

Elevation 7150'      Lat. 49°47'50"      Long. 116°6'10"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Mark C -> St Mary R -> Kootenay R-> -> ->

Access: The distance of the lake from Kimberley is 13 miles . Distance from nearest paved road is 12 miles by 4x4. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 22acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 38

Region 4

management unit 20

Elevation 6950'      Lat. 49°48'45"      Long. 116°3'15"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Mark C -> St Mary R -> St Mary L -> St Mary R -> Kootenay R->

Access: The distance of the lake from Kimberley is 11 miles . Distance from nearest paved road is 10 miles by 4x4. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 39

Region 4

management unit 20

Elevation 7450'      Lat. 49°48'40"      Long. 116°4'20"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Unnamed 38-> Mark C -> St Mary R -> Kootenay R->

Access: The distance of the lake from Kimberley is 12 miles . Distance from nearest paved road is 11 miles by 4x4. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 14acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 40

Region 4

management unit 20

Elevation 7150'      Lat. 49°51'0"      Long. 116°0'15"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Mather C -> Kootenay R-> -> ->

Access: The distance of the lake from Ta Ta Creek is 14 miles . Distance from nearest paved road is 14 miles by truck. The lake is 7 miles from gravel road by walk.

PHYSICAL

area:full 14acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 41

Region 4

management unit 20

Elevation 7350'      Lat. 49°51'15"      Long. 116°0'35"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Mather C -> Kootenay R-> -> ->

Access: The distance of the lake from Ta Ta Creek is 14 miles . Distance from nearest paved road is 14 miles by truck. The lake is 7 miles from gravel road by walk.

PHYSICAL~~area:full 6acres~~

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 42

Region 4

management unit 20

Elevation 7450'      Lat. 49°52'0"      Long. 116°1'10"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Mather C -> Kootenay R-> -> ->

Access: The distance of the lake from Ta Ta Creek is 15 miles . Distance from nearest paved road is 15 miles by truck. The lake is 8 miles from gravel road by walk.

PHYSICAL~~area:full 12acres~~

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 43

Region 4

management unit 20

Elevation 6550'      Lat. 49°49'45"      Long. 116°3'25"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Buhl C -> Skookumchu-> Kootenay R-> ->

Access: The distance of the lake from Canal Flats is 36 miles . Distance from nearest paved road is 34 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 14acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 44

Region 4

management unit 20

Elevation 7150'      Lat. 49°48'25"      Long. 116°7'30"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Buhl C -> Skookumchu-> Kootenay R-> ->

Access: The distance of the lake from Canal Flats is 38 miles . Distance from nearest paved road is 36 miles by truck. The lake is 5 miles from gravel road by walk.

PHYSICAL

area:full 16acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 45

Region 4

management unit 20

Elevation 6850'      Lat. 49°48'30"      Long. 116°5'45"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Buhl C -> Skookumchu-> Kootenay R-> ->

Access: The distance of the lake from Canal Flats is 38 miles . Distance from nearest paved road is 36 miles by truck. The lake is 5 miles from gravel road by walk.

PHYSICALarea:full 25acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 46

Region 4

management unit 20

Elevation 7150'      Lat. 49°49'15"      Long. 116°3'50"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Unnamed 43-> Buhl R -> Skookumchu-> Kootenay R->

Access: The distance of the lake from Canal Flats is 37 miles . Distance from nearest paved road is 35 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICALarea:full 5acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 47

Region 4

management unit 20

Elevation 7150'      Lat. 49°51'0"      Long. 116°10'10"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Buhl C -> Skookumchu-> Kootenay R-> ->

Access: The distance of the lake from Canal Flats is 38 miles . Distance from nearest paved road is 36 miles by truck. The lake is 5 miles from gravel road by walk.

PHYSICAL

area:full 17acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 48

Region 4

management unit 20

Elevation 7050'      Lat. 49°51'50"      Long. 116°9'30"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Buhl C -> Skookumchu-> Kootenay R-> ->

Access: The distance of the lake from Canal Flats is 37 miles . Distance from nearest paved road is 35 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICAL

area:full 15acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 49

Region 4

management unit 20

Elevation 7150'      Lat. 49°53'15"      Long. 116°8'5"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Buhl C -> Skookumchu-> Kootenay R-> ->

Access: The distance of the lake from Canal Flats is 34 miles . Distance from nearest paved road is 32 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 50

Region 4

management unit 20

Elevation 7450'      Lat. 49°53'10"      Long. 116°8'30"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Unnamed 49-> Buhl C -> Skookumchu-> Kootenay R->

Access: The distance of the lake from Canal Flats is 35 miles . Distance from nearest paved road is 33 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 51

Region 4

management unit 20

Elevation 6950'      Lat. 49°53'0"      Long. 116°8'45"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Unnamed 50-> Unnamed 49-> Buhl C -> Skookumchu-> Kootenay R->

Access: The distance of the lake from Canal Flats is 35 miles . Distance from nearest paved road is 33 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICAL

area:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 52

Region 4

management unit 20

Elevation 7550'      Lat. 49°50'20"      Long. 116°12'35"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Buhl C -> Skookumchu-> Kootenay R-> ->

Access: The distance of the lake from Canal Flats is 40 miles . Distance from nearest paved road is 38 miles by truck. The lake is 7 miles from gravel road by walk.

PHYSICAL

area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 53

Region 4

management unit 20

Elevation 7250' Lat. 49°56'40" Long. 116°6'20" NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Canal Flats is 30 miles . Distance from nearest paved road is 28 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 13acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 54

Region 4

management unit 20

Elevation 7050' Lat. 49°56'10" Long. 116°8'15" NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Skookumchu-> Kootenay R-> -> ->

Access: The distance of the lake from Canal Flats is 33 miles . Distance from nearest paved road is 31 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 55

Region 4

management unit 20

Elevation 7150'      Lat. 49°56'10"      Long. 116°8'30"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Unnamed 54-> Skookumchu-> Kootenay R-> ->

Access: The distance of the lake from Canal Flats is 33 miles . Distance from nearest paved road is 31 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 56

Region 4

management unit 20

Elevation 7450'      Lat. 49°56'45"      Long. 116°8'30"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Skookumchu-> Kootenay R-> -> ->

Access: The distance of the lake from Canal Flats is 33 miles . Distance from nearest paved road is 31 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 5acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 57

Region 4

management unit 20

Elevation 6950'      Lat. 49°59'20"      Long. 116°7'45"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Skookumchu-> Kootenay R-> -> ->

Access: The distance of the lake from Canal Flats is 31 miles . Distance from nearest paved road is 29 miles by truck. The lake is 5 miles from gravel road by walk.

PHYSICALarea:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 58

Region 4

management unit 20

Elevation 7050'      Lat. 49°59'50"      Long. 116°8'30"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Skookumchu-> Kootenay R-> -> ->

Access: The distance of the lake from Canal Flats is 31 miles . Distance from nearest paved road is 29 miles by truck. The lake is 5 miles from gravel road by walk.

PHYSICALarea:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 59

Region 4

management unit 20

Elevation 7550' Lat. 49°57'20" Long. 116°14'45" NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Skookumchu-> Kootenay R-> -> ->

Access: The distance of the lake from Canal Flats is 36 miles . Distance from nearest paved road is 34 miles by truck. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 60

Region 4

management unit 20

Elevation 7650' Lat. 49°54'50" Long. 116°16'50" NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Skookumchu-> Kootenay R-> -> -> ->

Access: The distance of the lake from Canal Flats is 37 miles . Distance from nearest paved road is 35 miles by truck. The lake is 7 miles from gravel road by walk.

PHYSICAL

area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 61

Region 4

management unit 20

Elevation 7050'      Lat. 49°54'35"      Long. 116°17'0"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Skookumchu-> Kootenay R-> -> -> ->

Access: The distance of the lake from Canal Flats is 0 miles .

PHYSICAL  
area:full 15acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 62

Region 4

management unit 20

Elevation 6950'      Lat. 49°51'40"      Long. 116°11'25"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Skookumchu-> Kootenay R-> -> ->

Access: The distance of the lake from Canal Flats is 38 miles . Distance  
from nearest paved road is 36 miles by truck. The lake is 8 miles from  
gravel road by walk.

PHYSICAL  
area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 63

Region 4

management unit 20

Elevation 7150'      Lat. 49°50'50"      Long. 116°12'10"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Skookumchu-> Kootenay R-> -> ->

Access: The distance of the lake from Canal Flats is 39 miles . Distance from nearest paved road is 37 miles by truck. The lake is 9 miles from gravel road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 64

Region 4

management unit 20

Elevation 4050'      Lat. 50°3'5"      Long. 115°56'55"      NTS map 82J/04.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Canal Flats is 18 miles . Distance from nearest paved road is 16 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 16acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

NAMED LK 65

Region 4

management unit 20

Elevation 7850'      Lat. 50°1'0"      Long. 116°9'45"      NTS map 82K/01.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Skookumchu-> Kootenay R-> -> ->

Access: The distance of the lake from Canal Flats is 27 miles . Distance from nearest paved road is 24 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 66

Region 4

management unit 20

Elevation 5750'      Lat. 49°41'15"      Long. 116°24'10"      NTS map 82F/09.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> St Mary R -> St Mary L -> St Mary R -> Kootenay ->

Access: The distance of the lake from Kimberley is 26 miles . Distance from nearest paved road is 24 miles by car. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*



FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 67

Region 4

management unit 20

Elevation 7150'      Lat. 49°39'0"      Long. 116°9'35"      NTS map 82F/09.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Matthew C -> St Mary R -> Kootenay R-> ->

Access: The distance of the lake from Kimberley is 15 miles . Distance from nearest paved road is 13 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL  
area:full 5acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 68

Region 4

management unit 20

Elevation 7050'      Lat. 49°44'45"      Long. 116°12'15"      NTS map 82F/09.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Matthew C -> St Mary R -> Kootenay R-> ->

Access: The distance of the lake from Kimberley is 18 miles . Distance from nearest paved road is 16 miles by car. The lake is 11 miles from gravel road by walk.

PHYSICAL  
area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 69

Region 4

management unit 20

Elevation 6250'      Lat. 49°31'5"      Long. 116°32'45"      NTS map 82F/10E.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1

Outlet C -> Redding C -> St Mary R -> St Mary L -> St Mary R -> Kootenay R

Access: The distance of the lake from Kimberley is 40 miles . Distance from nearest paved road is 38 miles by 4x4. The lake is 8 miles from gravel road by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 70

Region 4

management unit 20

Elevation 7650'      Lat. 49°33'40"      Long. 116°30'25"      NTS map 82F/10E.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Kimberley is 33 miles . Distance from nearest paved road is 31 miles by car. The lake is 13 miles from gravel road by walk.

PHYSICAL

area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 71

Region 4

management unit 20

Elevation 6850'      Lat. 49°34'0"      Long. 116°42'5"      NTS map 82F/10E.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Sawyer C -> St Mary R -> St Mary L -> St Mary R -> Kootenay R->

Access: The distance of the lake from Kimberley is 40 miles . Distance from nearest paved road is 38 miles by car. The lake is 10 miles from gravel road by walk.

PHYSICAL  
area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 72

Region 4

management unit 20

Elevation 6450'      Lat. 49°42'35"      Long. 116°33'30"      NTS map 82F/10E.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Sawyer C -> St Mary R -> St Mary L -> St Mary R -> Kootenay R->

Access: The distance of the lake from Kimberley is 39 miles . Distance from nearest paved road is 37 miles by car. The lake is 9 miles from gravel road by walk.

PHYSICAL  
area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 73

Region 4

management unit 20

Elevation 7550'      Lat. 49°58'15"      Long. 116°13'40"      NTS map 82F/16.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -&gt; Greenland -&gt; Skookumchu-&gt; Kootenay R-&gt; -&gt;

Access: The distance of the lake from Canal Flats is 35 miles . Distance  
from nearest paved road is 33 miles by truck. The lake is 4 miles from  
gravel road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 80

Region 4

management unit 20

Elevation 7650'      Lat. 49°56'0"      Long. 116°34'30"      NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Kimberley is 51 miles . Distance  
from nearest paved road is 49 miles by truck. The lake is 9 miles from  
gravel road by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 81

Region 4

management unit 20

Elevation 6650'      Lat. 49°52'45"      Long. 116°39'45"      NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> St Mary R -> Kootenay R -> -> ->

Access: The distance of the lake from Kimberley is 47 miles . Distance from nearest paved road is 46 miles by truck. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 19acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 82

Region 4

management unit 20

Elevation 6750'      Lat. 49°52'15"      Long. 116°38'10"      NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> St Mary R -> Kootenay R -> -> ->

Access: The distance of the lake from Kimberley is 48 miles . Distance from nearest paved road is 46 miles by truck. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 20acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 83

Region 4

management unit 20

Elevation 6550'      Lat. 49°53'20"      Long. 116°33'35"      NTS map 82F/15.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> St Mary R -> Kootenay R -> -> ->

Access: The distance of the lake from Kimberley is 50 miles . Distance from nearest paved road is 48 miles by truck. The lake is 8 miles from gravel road by walk.

PHYSICAL

area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

WHITE BOAR

Region 4

management unit 20

Elevation 5100'      Lat. 49°31'40"      Long. 116°21'30"      NTS map 82F/09.  
No survey or date not recorded.

Watershed:

Meachen C -> St Marys R-> Kootenay R-> -> ->

Access: The distance of the lake from Kimberley is 28 miles . Distance from nearest paved road is 26 miles by car. The lake is 8 miles from gravel road by walk.

PHYSICAL

area:full 42acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

SPECIES: Census method- not recorded.

Species

Abundance

cutthroat

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

DIORITE

Region 4

management unit 21

Elevation 7300' Lat. 49°55'20" Long. 115°34'20" NTS map 82G/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Diorite C -> Lussier R -> Kootenay R -> -> ->

Access: The distance of the lake from Kimberley is 40 miles . Distance from nearest paved road is 12 miles by car. The lake is 8 miles from gravel road by foot.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 80

govt.campsites 0

private cabins 0

resort cabins 0

camper sites 0

area:full 31acres

hardness 0 mg/l

OWNERSHIP(%)

crown 100

Biogeoclimatic zone: subalpine engelmann spruce-subalpine fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1974	ct	10000	2500

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*



FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

DIORITE 2

Region 4

management unit 21

Elevation 7300'      Lat. 49°54'0"      Long. 115°34'0"      NTS map 82G/13.  
No survey or date not recorded.

Watershed:

Diorite C -> Lussier R -> Kootenay R -> -> ->

Access: The distance of the lake from Kimberley is 42 miles . Distance from nearest paved road is 14 miles by car. The lake is 10 miles from gravel road by walk.

PHYSICAL

area:full 5acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. For more detail refer to Upper Kootenay Strategic Plan.

\*\*\*\*\*

DIORITE 3

Region 4

management unit 21

Elevation 7500'      Lat. 49°53'0"      Long. 115°34'0"      NTS map 82G/13.  
No survey or date not recorded.

Watershed:

Diorite C -> Lussier R -> Kootenay R -> -> ->

Access: The distance of the lake from Kimberley is 43 miles . Distance from nearest paved road is 15 miles by car. The lake is 11 miles from gravel road by walk.

PHYSICAL

area:full 7acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. For more detail refer to Upper Kootenay Strategic Plan.

\*\*\*\*\*

August 8, 1983

SH

Region 4

management unit 21

Elevation 5850'      Lat. 49°51'0"  
No survey or date not recorded.

Long. 115°26'45"

NTS map 82G/14.

Watershed:

Lussier R -&gt; Kootenay R -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Canal Flats is 43 miles . Distance from nearest paved road is 34 miles by car. The lake is 3 miles from gravel road by walk.

ACCOMODATION

govt.campsites 1

PHYSICAL

area:full 37acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

SPECIES: Census method- not recorded.SpeciesAbundance

cutthroat

dolly varden

STOCKING HISTORY

year	spec	num	approx no/lb.	spec	num	approx no/lb.	spec	num	approx no/lb.
1945	ct	8000							
1946	ct	10000							
1947	ct	10000		bt	15000				
1948	ct	5000		bt	20000				
1949	ct	8500		ct	1915		ct	28200	
1950	ct	22155		ct	5000				
1951	ct	5000							
1952	ct	5840							
1953	ct	10000							
1954	ct	8000							

No Information On: shoreline-use, shoreline-ownership, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Previous stocking records date back to 1939. This lake is in a Provincial Park.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

GRUNDY

Region 4

management unit 21

Elevation 3200'      Lat. 49°46'0"      Long. 115°39'30"      NTS map 82G/13.  
This lake is also known as Sowerby. No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Sanqum C -> Kootenay R-> -> -> ->

Access: The distance of the lake from Kimberly is 24 miles . Distance  
from nearest paved road is 6 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 5280'	TDS 295ppm
	private cabins 0	area:full 18acres	
forested 100	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 10%

Biogeoclimatic zone: interior douglas fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	rt	1000	100
1969	rt	4000	425
1970	rt	10000	100
1971	rt	2000	100
1972	rt	5000	100
1973	rt	15000	1250
1974	rt	5000	37
1975	rt	5000	100
1976	rt	5000	200
1977	rt	3000	100

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. Previous stocking records date back to 1951.

\*\*\*\*\*

August 8, 1983

JOHNSON

Region 4

management unit 21

Elevation 2708'      Lat. 49°57'30"      Long. 115°45'45"      NTS map 82G/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Kimberley is 28 miles . Distance  
from nearest paved road is 1 miles by truck.

PHYSICAL

area:full 32acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

LARSEN

Region 4

management unit 21

Elevation 3550' Lat. 50°0'45"

Long. 115°42'0"

NTS map 82J/04.

No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Canal Flats is 12 miles . Distance from nearest paved road is 4 miles by truck.

PHYSICAL

area:full 64acres

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1957	bt	10000	1250
1958	bt	15000	>3500

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Intermittent lake.

\*\*\*\*\*

August 8, 1983

ZY

Region 4

management unit 21

Elevation 2970' Lat. 49°49'30" Long. 115°37'15" NTS map 82G/13.  
 This lake is also known as Rock Stephens. This lake was most recently  
 surveyed 07/18/59, by BALKWILL.

Watershed:

Closed -&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Kimberly is 26 miles . Distance  
 from nearest paved road is 7 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 12725'	TDS 355ppm
	private cabins 15	area:full 78acres	
forested 100	resort cabins 0		
	camper sites 0	litt. area 42acres	
<u>OWNERSHIP(%)</u>		volume 1360acre-ft	
private 50		mean depth 17'	
crown 50			winterkill 0%

Biogeoclimatic zone: interior douglas fir

REHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
7/64	unknown	100%

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
rainbow trout	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	rt	3000	100
1969	rt	5000	100
1970	rt	12000	100
1971	rt	5000	100
1972	rt	5000	100
1973	rt	2500	100
1974	rt	5000	37
1975	rt	5000	100
1976	rt	5000	200
1977	rt	4000	100

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. Previous stocking records date back to 1938.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

PREMIER

Region 4

management unit 21

Elevation 2854' Lat. 49°56'0" Long. 115°39'20" NTS map 82G/13.  
This lake was most recently surveyed 06/23/52, by VERNON.

Watershed: inlets 1 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Kimberly is 30 miles . Distance  
from nearest paved road is 5 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
rangeland 5	govt.campsites 61	perimeter 29568'	TDS 179ppm
forested 95	private cabins 10	area:full 567acres	pH 7.8
	resort cabins 0		
	camper sites 0	litt. area 122acres	

OWNERSHIP(%)  
crown 100

winterkill 0%

Biogeoclimatic zone: interior douglas fir

REHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
7/61	toxaphene	100%
07/10/59	toxaphene	- %

SPECIES: Census method- gillnet

<u>Species</u>	<u>Abundance</u>
rainbow trout	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1968	rt	125000	425	rt	26000				
1969	rt	50000	100						
1970	rt	25000	100	rt	25000	100			
1971	rt	25000	100	rt	25000	100			
1972	rt	25000	100	rt	25000	100	rt	26000	100
1973	rt	75000	100						
1974	rt	50000	37	rt	25000	37			
1975	rt	8000	100	rt	67000	100			
1976	rt	75000	200						
1977	rt	65000	100						

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. Previous stocking records date back to 1938.

\*\*\*\*\*

August 8, 1983

WARTZE

Region 4

management unit 21

Elevation 2500' Lat. 49°53'40" Long. 115°38'30" NTS map 82G/13.  
 This lake is also known as Rockbluff. This lake was most recently  
 surveyed 08/ /61, by GDT.

Watershed: inlets 0 outlets 1  
 Closed -> -> -> -> ->

Access: The distance of the lake from Kimberly is 33 miles . Distance  
 from nearest paved road is 8 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 10930'	TDS 390ppm
forested 100	private cabins 0	area:full 49acres	pH 8.5
	resort cabins 0		secchi disc 27'
	camper sites 0	litt. area 17acres	
<u>OWNERSHIP(%)</u>		volume 1470acre-ft	
		mean depth 30'	
crown 100			winterkill 0%

Biogeoclimatic zone: interior douglas fir

REHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
/ /64	not known	100%

PROFILE July 1st

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	18.5	9.0
6	18.0	--
20	--	2.0

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
rainbow trout	
redsided shiner	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	rt	20000	300
1969	rt	10000	100
1970	rt	6000	100
1971	rt	6000	200
1972	rt	3000	100
1973	rt	5000	100
1974	rt	4000	37
1975	rt	5000	100
1976	rt	5000	200
1977	rt	4000	100

No Information On: littoral-substrate.

Comments. Previous stocking records date back to 1938.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

RUAULT

Region 4

management unit 21

Elevation 6750' Lat. 49°46'0"

Long. 115°27'15"

NTS map 82G/14.

No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Cranbrook is 58 miles . Distance from nearest paved road is 34 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 21acres

Biogeoclimatic zone: subalpine englemann spruce subalpine fir

SPECIES: Census method- not recorded.

Species

Abundance

cutthroat

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. For more detail refer to Upper Kootenay Strategic Plan.

\*\*\*\*\*

August 8, 1983

IN LKS

Region 4

management unit 21

Elevation 3300' Lat. 49°55'20" Long. 115°37'30" NTS map 82G/13.  
This lake is also known as Yankee. No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Premier L -> -> -> ->

Access: The distance of the lake from Kimberly is 39 miles . Distance from nearest paved road is 9 miles by car. The lake is 2 miles from gravel road by foot.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 31acres	
forested 100	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: interior douglas fir

REHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
07/02/59	toxaphene	- %

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	rt	5000	300
1969	rt	10000	100
1970	rt	10000	100
1971	rt	4000	100
1972	rt	10000	200
1973	rt	5000	100
1974	rt	4000	37
1976	rt	3000	200
1977	rt	3000	100

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. Previous stocking records date back to 1938.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 1

Region 4

management unit 21

Elevation 7050'      Lat. 49°50'20"      Long. 115°27'0"      NTS map 82G/14.  
No survey or date not recorded.

Watershed:

Closed -> -> -> -> ->

Access: The distance of the lake from Canal Flats is 45 miles . Distance from nearest paved road is 36 miles by car. The lake is 5 miles from gravel road by walk.

PHYSICAL

area:full 13acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 2

Region 4

management unit 21

Elevation 7050'      Lat. 49°43'30"      Long. 115°27'20"      NTS map 82G/11W.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

E Wild Hor-> Wild Horse-> Kootenay R-> -> ->

Access: The distance of the lake from Cranbrook is 24 miles . Distance from nearest paved road is 14 miles by car. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 3

Region 4

management unit 21

Elevation 2650'      Lat. 49°35'30"      Long. 115°35'0"      NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 1 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Cranbrook is 13 miles . Distance  
from nearest paved road is 0 miles .

PHYSICAL  
area:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 4

Region 4

management unit 21

Elevation 2650'      Lat. 49°39'0"      Long. 115°38'40"      NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Cranbrook is 12 miles . Distance  
from nearest paved road is 0 miles .

PHYSICAL  
area:full 12acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 5

Region 4

management unit 21

Elevation 2650'      Lat. 49°42'45"      Long. 115°40'40"      NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Cranbrook is 18 miles . Distance  
from nearest paved road is 1 miles by car.

PHYSICAL

area:full 21acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 6

Region 4

management unit 21

Elevation 2850'      Lat. 49°40'40"      Long. 115°43'45"      NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Cranbrook is 19 miles . Distance  
from nearest paved road is 2 miles by car.

PHYSICAL

area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 7

Region 4

management unit 21

Elevation 2850'      Lat. 49°40'30"      Long. 115°43'50"      NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Cranbrook is 19 miles . Distance  
from nearest paved road is 2 miles by car.

PHYSICAL

area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 8

Region 4

management unit 21

Elevation 2750'      Lat. 49°43'50"      Long. 115°39'20"      NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Saugum C -> Kootenay R-> -> -> ->

Access: The distance of the lake from Cranbrook is 19 miles . Distance  
from nearest paved road is 4 miles by walk.

PHYSICAL

area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 9

Region 4

management unit 21

Elevation 2804'      Lat. 49°53'30"      Long. 115°41'30"      NTS map 82G/13.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Cranbrook is 32 miles . Distance  
from nearest paved road is 10 miles by car.

PHYSICAL  
area:full 41acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 10

Region 4

management unit 21

Elevation 7150'      Lat. 49°46'10"      Long. 115°28'20"      NTS map 82G/14.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Wild Horse-> Kootenay R-> -> ->

Access: The distance of the lake from Cranbrook is 59 miles . Distance  
from nearest paved road is 35 miles by truck. The lake is 4 miles from  
gravel road by walk.

PHYSICAL  
area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 11

Region 4

management unit 21

Elevation 6850'      Lat. 49°51'15"      Long. 115°27'50"      NTS map 82G/14.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Lussier R -> Kootenay R-> -> ->

Access: The distance of the lake from Canal Flats is 44 miles . Distance from nearest paved road is 35 miles by car. The lake is 4 miles from gravel road by walk.

PHYSICALarea:full 8acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 12

Region 4

management unit 21

Elevation 2950'      Lat. 50°5'15"      Long. 115°44'40"      NTS map 82J/04.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Canal Flats is 6 miles . Distance from nearest paved road is 1 miles by walk.

PHYSICALarea:full 22acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 13

Region 4

management unit 21

Elevation 2950'      Lat. 50°5'40"      Long. 115°44'40"      NTS map 82J/04.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Canal Flats is 6 miles . Distance from nearest paved road is 1 miles by walk.

PHYSICAL  
area:full 14acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 15

Region 4

management unit 21

Elevation 2850'      Lat. 50°1'40"      Long. 115°45'0"      NTS map 82J/04.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Canal Flats is 10 miles . Distance from nearest paved road is 0 miles .

PHYSICAL  
area:full 24acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Intermittent lake.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 16

Region 4

management unit 21

Elevation 2850'      Lat. 50°2'40"      Long. 115°45'30"      NTS map 82J/04.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0Closed -> -> -> -> ->

Access: The distance of the lake from Canal Flats is 9 miles . Distance  
from nearest paved road is 0 miles .

PHYSICAL

area:full 39acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Intermittent lake.

\*\*\*\*\*

UNNAMED LK 17

Region 4

management unit 21

Elevation 2950'      Lat. 50°3'0"      Long. 115°49'30"      NTS map 82J/04.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0Closed -> -> -> -> ->

Access: The distance of the lake from Canal Flats is 8 miles . Distance  
from nearest paved road is 1 miles by walk.

PHYSICAL

area:full 14acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Intermittent lake.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 18

Region 4

management unit 21

Elevation 3650' Lat. 50°1'15" Long. 115°42'40" NTS map 82J/04.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Canal Flats is 11 miles . Distance  
from nearest paved road is 3 miles by truck.

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PHYSICAL  
area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Intermittent lake.

\*\*\*\*\*

August 8, 1983

WASA Region 4 management unit 21

Elevation 2550' Lat. 49°46'30" Long. 115°44'0" NTS map 82G/13.  
This lake is also known as Hansen. This lake was most recently surveyed  
06/23/52, by E H VERNON.

Watershed: inlets 0 outlets 1  
Unnamed C -> Kootenay R-> -> -> ->

Access: The distance of the lake from Wasa is 1 miles . Distance from  
nearest paved road is 1 miles by car.

PHYSICAL

perimeter 20724'  
area:full 284acres

WATER-CHEMISTRY

TDS 312ppm  
secchi disc 1'

Biogeoclimatic zone: interior douglas fir

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
coarse scale sucker	
squawfish	
lake chub	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1946	bt	20000	
1947	bt	15000	
1948	bt	20000	
1949	bt	30000	
1950	bt	15000	
1962	bt	10000	100

No Information On: shoreline-use, shoreline-ownership, accomodation,  
temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

ALKALINE

Region 4

management unit 22

Elevation 2750'      Lat. 49°30'20"      Long. 115°30'0"      NTS map 82G/11W.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Cranbrook is 23 miles . Distance  
from nearest paved road is 2 miles by 4x4.

---

PHYSICAL

area:full 13acres

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1961	bt	9660	>3500
1962	bt	9975	2500

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

RAYNES

Region 4

management unit 22

Elevation 2500' Lat. 49°14'0" Long. 115°13'30" NTS map 82G/03.  
This lake was most recently surveyed 07/01/52, by VERNON.

Watershed:

Closed -&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Fernie is 28 miles . Distance from  
nearest paved road is 4 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 8712'	TDS 242ppm
	private cabins 20	area:full 70acres	
forested 25	resort cabins 0		
	camper sites 0		
residential 60		litt. area 37acres	
<u>OWNERSHIP(%)</u>			
private 40			winterkill 0%

Biogeoclimatic zone: interior douglas firSPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
brook trout	
redsided shiner	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1963	bt	30800	
1964	bt	30000	
1965	bt	10000	
1966	bt	10000	
1967	bt	10000	
1972	bt	5000	
1974	bt	3700	
1976	bt	4000	
1977	bt	5000	
1980	bt	5000	

No Information On: temperature-oxygen-profile, littoral-substrate.Comments. Stocking records back to 1932.

\*\*\*\*\*

FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

BLUE BOTTOM

Region 4

management unit 22

Elevation 2548' Lat. 49°13'50" Long. 115°12'25" NTS map 82G/03.  
This lake is also known as Leadville. This lake was most recently  
surveyed 07/31/69, by HAWTHORN.

Watershed: inlets 0 outlets 1  
Closed -> -> -> -> ->

Access: The distance of the lake from Fernie is 28 miles . Distance from  
nearest paved road is 4 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 2693'	TDS 400ppm
	private cabins 0	area:full 9acres	
forested 100	resort cabins 0		
	camper sites 0	litt. area 9acres	
<u>OWNERSHIP(%)</u>		volume 64acre-ft	
		mean depth 7'	
crown 100			winterkill 0%

Biogeoclimatic zone: interior douglas fir

PROFILE July 31st

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	23.6	9.0
2	20.6	8.0
4	14.4	--
6	11.1	3.0

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
brook trout	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1964	bt	2000	1250
1965	bt	5000	1250
1966	bt	5000	300
1967	bt	5000	750
1968	bt	5000	750
1969	bt	5000	425
1970	bt	5000	750
1974	bt	3700	300
1975	bt	5000	2500
1977	bt	5000	750

No Information On: littoral-substrate.

Comments. Previous stocking records date back to 1960.

\*\*\*\*\*

August 8, 1983

COONZE

Region 4

management unit 22

Elevation 2948' Lat. 49°27'25" Long. 115°24'25" NTS map 82G/06.  
 This lake was most recently surveyed 07/28/69, by S HAWTHORN.

Watershed: inlets 0 outlets 1  
 Kootenay R-> -> -> -> ->

Access: The distance of the lake from Cranbrook is 26 miles . Distance  
 from nearest paved road is 4 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
agricultural 100			

govt.campsites 0	perimeter 3600'	TDS 504ppm
private cabins 0	area:full 15acres	
resort cabins 0		secchi disc 15'
camper sites 0	litt. area 15acres	

OWNERSHIP(%)

volume 113acre-ft  
 mean depth 8'

crown 100

winterkill 0%

Biogeoclimatic zone: interior douglas fir

PROFILE July 28th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	23.0	10.0
2	22.0	9.0
4	21.0	8.0
6	19.0	--

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
brook trout	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1964	bt	3200	1250
1965	bt	3000	1250
1966	bt	3000	300
1967	bt	3300	1250
1970	bt	3500	750
1972	bt	5000	300
1974	bt	4400	425
1975	bt	5000	2500
1976	bt	5000	750
1977	bt	3000	750

No Information On: littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

BURTON

Region 4

management unit 22

Elevation 2950'      Lat. 49°19'0"      Long. 115°9'0"      NTS map 82G/06.  
This lake was most recently surveyed 08/06/57, by MAHER.

Watershed: inlets 0 outlets 0

Closed -&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Fernie is 20 miles . Distance from  
nearest paved road is 2 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 2640'	TDS 143ppm
	private cabins 0	area:full 5acres	
forested 100	resort cabins 0		
	camper sites 0	litt. area 3acres	
<u>OWNERSHIP(%)</u>		volume 104acre-ft	
		mean depth 20'	
crown 100			winterkill 0%

Biogeoclimatic zone: interior douglas firREHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
08/ /57	rotenone	- %

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
rainbow trout	
redsided shiner	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1962	rt	1200	100
1963	rt	1100	100
1964	rt	900	100
1966	rt	880	425
1968	rt	1000	
1969	rt	1000	
1970	rt	5000	
1972	rt	2500	
1974	rt	2000	
1976	rt	2000	

No Information On: temperature-oxygen-profile, littoral-substrate.Comments. Previous stocking records date back to 1939.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

MPBELL

Region 4

management unit 22

Elevation 2600'      Lat. 49°38'55"      Long. 115°38'30"      NTS map 82G/12.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Cranbrook is 13 miles . Distance  
from nearest paved road is 0 miles .

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
agricultural 70	govt.campsites 0	area:full 14acres	
	private cabins 0		
forested 30	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			hardness 1000 mg/l
crown 100			alkalin 540 mg/l
			winterkill 40%

Biogeoclimatic zone: interior douglas fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	bt	8000	750
1969	bt	8000	750

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

CLIFF

Region 4

management unit 22

Elevation 6500' Lat. 49°37'10" Long. 115°24'20" NTS map 82G/11.  
This lake is also known as Blue. No survey or date not recorded.

Watershed:

Van C -> Bull R -> Kootenay R-> -> ->

Access: The distance of the lake from Cranbrook is 44 miles . Distance  
from nearest paved road is 15 miles by truck. The lake is 2 miles from  
gravel road by walk.

PHYSICAL

area:full 55acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
cutthroat	

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. This lake has an historical stocking record.

\*\*\*\*\*

August 8, 1983

DEER

Region 4

management unit 22

Elevation 2600' Lat. 49°17'15" Long. 115°14'45" NTS map 82G/06.  
 No survey or date not recorded.

Watershed: inlets 1 outlets 1  
 Suzanne C -> Kooacanusa -> -> -> ->

Access: The distance of the lake from Elko is 11 miles . Distance from nearest paved road is 9 miles by truck.

PHYSICAL  
 area:full 26acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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DIBBLE 1

Region 4

management unit 22

Elevation 6000' Lat. 49°33'10" Long. 115°24'5" NTS map 82G/11.  
 No survey or date not recorded.

Watershed: inlets 2 outlets 1  
 Dibble C -> Bull R -> Kootenay R -> -> ->

Access: The distance of the lake from Cranbrook is 33 miles . Distance from nearest paved road is 9 miles by car. The lake is 4 miles from gravel road by hike.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 18acres	
forested 70	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 90%

Biogeoclimatic zone: subalpine engleman spruce-subalpine fir

STOCKING HISTORY

year	spec	num	approx no/lb.
1973	ct	5000	>3500
1974	ct	2500	2500

# LAKE INVENTORY DATA RETRIEVAL SYSTEM

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

Elevation 5800'      Lat. 49°33'15"      Long. 115°21'30"      NTS map 82G/11.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Dibble C -> Bull R -> Kootenay R-> -> ->

Access: The distance of the lake from Cranbrook is 33 miles . Distance from nearest paved road is 9 miles by car. The lake is 2 miles from gravel road by hike.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0		
	private cabins 0	area:full 21acres	
forested 60	resort cabins 0		
	camper sites 0		
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 90%

Biogeoclimatic zone: subalpine engleman spruce-subalpine fir

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1973	ct	5000	>3500
1974	ct	2500	2500

No Information On: temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

DOUGLAS

Region 4

management unit 22

Elevation 3300'      Lat. 49°27'50"      Long. 115°21'0"      NTS map 82G/06.  
No survey or date not recorded.

Watershed:

Sand C -&gt; Kootenay R-&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Wardner is 14 miles . Distance from  
nearest paved road is 7 miles by car.

PHYSICAL

area:full 96acres

Biogeoclimatic zone: interior douglas firSTOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1957	ag	50000	>3500

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. This lake is surrounded by private property.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

FUSEE

Region 4

management unit 22

Elevation 2606'      Lat. 49°14'40"      Long. 115°9'45"      NTS map 82G/03.  
This lake was most recently surveyed 07/31/69, by HAWTHORN.

Watershed: inlets 0 outlets 0

Closed -&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Fernie is 29 miles . Distance from  
nearest paved road is 5 miles by car.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

	govt.campsites 2	perimeter 2851'	TDS 435ppm
	private cabins 0	area:full 9acres	
forested 100	resort cabins 0		
	camper sites 0	litt. area 9acres	
<u>OWNERSHIP(%)</u>		volume 70acre-ft	
		mean depth 8'	
crown 100			winterkill 0%

Biogeoclimatic zone: interior douglas firPROFILE July 31st

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	22.8	8.0
2	21.4	--
4	20.6	7.0
6	13.6	7.0

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
brook trout	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1966	bt	3000	300
1967	bt	3000	750
1968	bt	5000	750
1969	bt	5000	425
1970	bt	10000	750
1972	bt	5000	300
1974	bt	3700	300
1975	bt	5000	2500
1976	bt	5000	750
1977	bt	5000	750

No Information On: littoral-substrate.Comments. Previous stocking records date back to 1957.

\*\*\*\*\*

August 8, 1983

PART Region 4 management unit 22

Elevation 2700' Lat. 49°24'0" Long. 115°14'40" NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Kootenay R-> -> -> -> ->

Access: The distance of the lake from Wardner is 10 miles . Distance from  
nearest paved road is 0 miles .

PHYSICAL  
area:full 9acres

Biogeoclimatic zone: interior douglas fir

STOCKING HISTORY

year	spec	num	approx no/lb.
1939	ct	25000	
1942	ct	5000	
1943	ct	4000	
1944	ct	5000	
1945	ct	5000	
1946	ct	5000	
1958	ct	6000	>3500
1960	rt	1955	200
1961	rt	1260	425
1963	rt	615	200

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Lake also stocked in 1938 with 29830 ct.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

HIDDEN

Region 4

management unit 22

Elevation 2600'      Lat. 49°15'0"      Long. 115°14'0"      NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Kootenay R-> -> -> -> ->

Access: The distance of the lake from Elko is 7 miles . Distance from  
nearest paved road is 5 miles by car.

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PHYSICAL

area:full 6acres

Biogeoclimatic zone: interior douglas fir

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
largemouth bass	

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

Comments. For more detail refer to Upper Kootenay Strategic Plan.

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August 8, 1983

HORSESHOE

Region 4

management unit 22

Elevation 2900' Lat. 49°34'50" Long. 115°31'0" NTS map 82G/12E.  
 This lake is also known as Shoe. This lake was most recently surveyed  
 01/13/54 .

Watershed: inlets 0 outlets 0  
 Closed -> -> -> -> ->

Access: The distance of the lake from Cranbrook is 18 miles . Distance  
 from nearest paved road is 0 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 11	perimeter 4594'	TDS 113ppm
	private cabins 0	area:full 41acres	
forested 100	resort cabins 0		
	camper sites 0	litt. area 26acres	
<u>OWNERSHIP(%)</u>			
crown 100			winterkill 0%

Biogeoclimatic zone: interior douglas fir

REHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
05/20/56	rotenone	- %

SPECIES: Census method- creel

<u>Species</u>	<u>Abundance</u>
rainbow trout	
longnose sucker	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	rt	2000	100
1969	rt	5000	100
1970	rt	5000	200
1971	rt	5000	200
1972	rt	5000	100
1973	rt	5000	100
1974	rt	5000	37
1975	rt	5000	100
1976	rt	5000	200
1977	rt	5000	200

No Information On: temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

MANISTEE

Region 4

management unit 22

Elevation 2500' Lat. 49°19'20" Long. 115°14'20" NTS map 82G/06E.  
This lake is also known as Suzanne. This lake was most recently surveyed  
06/21/67 .

Watershed: inlets 0 outlets 1  
Suzanne C -> Kootenay R-> -> -> ->

Access: The distance of the lake from Fernie is 24 miles . Distance from  
nearest paved road is 3 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 12	perimeter 12989'	TDS 340ppm
	private cabins 0	area:full 142acres	
forested 100	resort cabins 0		secchi disc 24'
	camper sites 0	litt. area 85acres	
<u>OWNERSHIP(%)</u>		volume 2600acre-ft	
		mean depth 18'	
crown 100			winterkill 0%

Biogeoclimatic zone: interior douglas fir

PROFILE June 21st

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	23.0	11.0
2	16.0	11.0
4	18.0	--
6	9.0	13.0
8	8.0	--
10	--	11.0

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
rainbow trout	
brook trout	
redsided shiner	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1968	rt	6000	100	bt	10000	425
1969	rt	10000	425	bt	10000	425
1970	rt	5000	100	bt	16000	425
1971	rt	6000	200			
1972	rt	10000	100			
1974	rt	5000	37			
1975	rt	8000	100			
1976	rt	10000	200			
1977	rt	5000	200			

No Information On: littoral-substrate.

Comments. Previous stocking records date back to 1938.

\*\*\*\*\*

August 8, 1983

MITCHELL

Region 4

management unit 22

Elevation 5200'      Lat. 49°38'50"      Long. 115°25'40"      NTS map 82G/11.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1

Tangletoo -> N. Galbra.-> Bull R -> Kootenay R-> ->

Access: The distance of the lake from Cranbrook is 45 miles . Distance  
from nearest paved road is 21 miles by truck.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

	govt.campsites 0	
	private cabins 0	area:full 10acres
forested 100	resort cabins 0	
	camper sites 0	

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engleman spruce-subalpine fir

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx</u> <u>no/lb.</u>
1974	ct	5000	2500
1976	ct	5000	>3500

No Information On: temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

MURRAY

Region 4

management unit 22

Elevation 2000'      Lat. 49°29'0"      Long. 115°20'30"      NTS map 82G/06.  
This lake was most recently surveyed 08/05/60, by BALKWILL.

Watershed:

Mirror C -&gt; Lit. Sand -&gt; Douglas L -&gt; -&gt; -&gt;

Access: The distance of the lake from Cranbrook is 36 miles . Distance  
from nearest paved road is 12 miles by car.

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<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
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	govt.campsites 0	perimeter 4350'	
	private cabins 0	area:full 17acres	
forested 100	resort cabins 0		
	camper sites 0		

OWNERSHIP(%)

crown 100

volume 315acre-ft  
mean depth 18'

winterkill 0%

Biogeoclimatic zone: interior douglas firSPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
rainbow trout	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	rt	4000	100
1969	rt	5000	100
1970	rt	5000	100
1971	rt	5000	200
1972	rt	2000	100
1974	rt	3000	100
1975	rt	2500	200
1976	rt	2500	200
1977	rt	2500	100

No Information On: temperature-oxygen-profile, littoral-substrate.

Comments. For more detail refer to Upper Kootenay Strategic Plan.  
Stocking records back to 1941.

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August 8, 1983

NORBURY

Region 4

management unit 22

Elevation 2750' Lat. 49°32'0" Long. 115°28'50" NTS map 82G/11.  
 This lake is also known as Garbutts. This lake was most recently surveyed  
 07/24/69, by S. HAWTHERN.

Watershed: inlets 2 outlets 1  
 Norbury C -> Kootenay R-> -> -> ->

Access: The distance of the lake from Cranbrook is 20 miles . Distance  
 from nearest paved road is 0 miles .

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 1	perimeter 5130'	TDS 190ppm
	private cabins 7	area:full 26acres	
forested 100	resort cabins 0		secchi disc 12'
	camper sites 0	litt. area 20acres	
<u>OWNERSHIP(%)</u>		volume 331acre-ft	
private 30		mean depth 13'	
crown 70			winterkill 0%

Biogeoclimatic zone: interior douglas fir

REHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
09/ /61	toxaphene	- %
10/ /58	toxaphene	- %

PROFILE July 24th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	14.5	11.0
2	13.3	11.0
4	13.3	--
6	12.8	--
10	12.2	11.0

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
rainbow trout	
redsided shiner	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	rt	2000	100			
1969	rt	2000	425	rt	5000	100
1970	rt	8000	200			
1971	rt	5000	200			
1972	rt	8000	100			
1973	rt	10000	100			
1974	rt	10000	100			
1975	rt	10000	100			
1976	rt	10000	200			
1977	rt	5000	200			

August 8, 1983

No Information On: littoral-substrate.

Comments. Previous stocking records date back to 1938.

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August 8, 1983

NORTH STAR

Region 4

management unit 22

Elevation 2700' Lat. 49°20'50" Long. 115°15'50" NTS map 82G/06.  
 This lake was most recently surveyed 09/02/59, by J BALKWILL.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Fernie is 32 miles . Distance from nearest paved road is 4 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 7	perimeter 7800'	TDS 309ppm
	private cabins 5	area:full 60acres	
forested 100	resort cabins 0		
	camper sites 0	litt. area 49acres	
<u>OWNERSHIP(%)</u>		volume 680acre-ft	
private 10		mean depth 11'	
crown 90			winterkill 20%

Biogeoclimatic zone: interior douglas fir

<u>PROFILE June 20th</u>			<u>SPECIES: Census method- gill net</u>	
<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>	<u>Species</u>	<u>Abundance</u>
0	23.0	11.0	rainbow trout	
2	23.0	11.0		
4	18.0	--		
6	12.0	12.0		
8	9.0	--		
10	8.0	3.0		

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	rt	9000	100
1969	rt	9000	100
1970	rt	12000	200
1971	rt	10000	200
1972	rt	10000	100
1973	rt	10000	100
1974	rt	10000	37
1975	rt	10000	100
1976	rt	10000	200
1977	rt	5000	200

No Information On: littoral-substrate.

Comments. Previous stocking records date back to 1938.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

PECKAMS

Region 4

management unit 22

Elevation 2750' Lat. 49°32'40" Long. 115°29'0" NTS map 82G/11.  
 This lake was most recently surveyed 08/01/60, by J BALKWILL.

Watershed: inlets 1 outlets 1  
 Garbutts L-> Norbury C -> Kootenay R-> -> ->

Access: The distance of the lake from Cranbrook is 20 miles . Distance  
 from nearest paved road is 0 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
agricultural 100	govt.campsites 1 private cabins 6 resort cabins 0 camper sites 0	perimeter 5490' area:full 32acres  litt. area 26acres volume 430acre-ft mean depth 13'	TDS 477ppm  secchi disc 32'
<u>OWNERSHIP(%)</u> private 10 reserve 25 crown 65			winterkill 0%

Biogeoclimatic zone: interior douglas fir

REHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
09/ /61	toxaphene	100%
10/ /58	toxaphene	- %
06/06/54	toxaphene	- %

PROFILE July 24th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	14.5	11.0
2	10.6	--
4	10.0	--
6	8.9	--
10	8.9	10.0

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
brook trout	
rainbow trout	
redsided shiner	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1966	bt	10000	1250
1967	bt	9900	300
1968	bt	5000	750
1969	bt	5000	425
1970	bt	5000	750
1972	bt	3000	300
1974	bt	4400	425
1975	bt	5000	2500
1976	bt	5000	750
1977	bt	3000	750

August 8, 1983

No Information On: littoral-substrate.

Comments. Previous stocking records date back to 1938.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

PICKERING

Region 4

management unit 22

Elevation 3021'      Lat. 49°26'40"      Long. 115°23'45"      NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlet C -> Koocanusa -> -> -> ->

Access: The distance of the lake from Cranbrook is 26 miles . Distance  
from nearest paved road is 4 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
---------------------	---------------------	-----------------	------------------------

agricultural 100

govt.campsites 0  
private cabins 0  
resort cabins 0  
camper sites 0

perimeter 3300'  
area:full 11acres  
  
litt. area 10acres  
volume 112acre-ft  
mean depth 10'

TDS 572ppm

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: interior douglas firPROFILE July 28th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	23.0	8.0
2	22.0	--
4	19.0	--
6	15.0	2.0

SPECIES: Census method- not recorded.

<u>Species</u>	<u>Abundance</u>
brook trout	
kokanee	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	bt	5000	750
1969	bt	5000	425
1970	bt	5000	750
1972	bt	3000	300
1974	bt	4400	425
1975	bt	5000	2500
1976	bt	5000	750
1977	bt	3000	750

No Information On: littoral-substrate.

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August 8, 1983

ROSEN

Region 4

management unit 22

Elevation 2700' Lat. 49°24'0" Long. 115°15'30" NTS map 82G/06.  
 This lake was most recently surveyed 06/27/52, by E VERNON.

Watershed: inlets 1 outlets 1

Lit. Sand -> Big Sand -> Kootenay R-> -> ->

Access: The distance of the lake from Fernie is 29 miles . Distance from nearest paved road is 0 miles by car.

Structures: fish ladder.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 0	perimeter 16517'	TDS 227ppm
	private cabins 0	area:full 180acres	
forested 100	resort cabins 0		
	camper sites 0	litt. area 140acres	
<u>OWNERSHIP(%)</u>		volume 2520acre-ft	
private 70		mean depth 14'	
crown 30			winterkill 0%

Biogeoclimatic zone: interior douglas fir

REHABILITATIONS

<u>Date</u>	<u>Toxicant</u>	<u>Success</u>
07/07/59	toxaphene	- %

PROFILE June 29th

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
10	--	2.9

SPECIES: Census method- gillnet

<u>Species</u>	<u>Abundance</u>
rainbow trout	
cutthroat	
dolly varden	
redsided shiner	
coarse scale sucker	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1968	rt	6000	100
1969	rt	15000	100
1970	rt	15000	200
1971	rt	7000	200
1972	rt	10000	100
1973	rt	8000	100
1974	rt	8000	37
1975	rt	8000	100
1976	rt	8000	200
1977	rt	3000	200

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

No Information On: littoral-substrate.

Comments. Ladder in outlet stream. Previous stocking records date back to 1938.

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SAND

Region 4

management unit 22

Elevation 3100'      Lat. 49°26'0"      Long. 115°18'0"      NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Lit Sand C-> Sand C -> Koocanusa -> -> ->

Access: The distance of the lake from Wardner is 15 miles . Distance from nearest paved road is 9 miles by car.

PHYSICAL  
area:full 62acres

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate,  
stocking-history.

\*\*\*\*\*

August 8, 1983

SUMMER

Region 4

management unit 22

Elevation 5050' Lat. 49°45'40" Long. 115°24'0" NTS map 82G/14.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Summer C -> Galbraith -> Bull R -> Kootenay R -> ->

Access: The distance of the lake from Cranbrook is 55 miles . Distance  
from nearest paved road is 31 miles by truck.

SHORELINE(%)ACCOMODATIONPHYSICALWATER-CHEMISTRY

forested 100  
govt.campsites 0  
private cabins 0 area:full 184acres  
resort cabins 0  
camper sites 0

OWNERSHIP(%)

crown 100

winterkill 0%

Biogeoclimatic zone: subalpine engleman spruce-subalpine fir

STOCKING HISTORY

year	spec	num	approx no/lb.
1968	ct	3000	300
1969	ct	5100	300
1972	ct	10000	1250
1974	ct	10000	2500
1976	ct	10000	>3500
1963	ct	18000	>3500
1968	ct	3000	300
1969	ct	5100	300
1972	ct	10000	1250
1974	ct	10000	2500
1976	ct	10000	>3500

No Information On: temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCHLAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

SURVEYORS 1+2+3

Region 4

management unit 22

Elevation 2500' Lat. 49°14'50" Long. 115°14'15" NTS map 82G/03.  
This lake was most recently surveyed 07/01/52, by VERNON.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Fernie is 29 miles . Distance from nearest paved road is 5 miles by car.

<u>SHORELINE(%)</u>	<u>ACCOMODATION</u>	<u>PHYSICAL</u>	<u>WATER-CHEMISTRY</u>
	govt.campsites 20	perimeter 92400'	TDS 210ppm
	private cabins 0	area:full 116acres	
forested 100	resort cabins 0		
	camper sites 0	litt. area 18acres	
<u>OWNERSHIP(%)</u>		volume 3251acre-ft	
		mean depth 28'	
reserve 100			winterkill 0%

Biogeoclimatic zone: interior douglas fir

PROFILE September 1st

<u>Depth(m)</u>	<u>Temp(C°)</u>	<u>Oxygen(ppm)</u>
0	19.4	--
2	18.9	--
6	18.9	--
10	15.0	--
20	10.0	--

SPECIES: Census method- gill net

<u>Species</u>	<u>Abundance</u>
brook trout	
rainbow trout	
redsided shiner	
dolly varden	

STOCKING HISTORY

<u>year</u>	<u>spec</u>	<u>num</u>	<u>approx no/lb.</u>
1953	rt	10000	
1955	rt	8000	
1967	bt	5000	300
1968	bt	10000	750
1970	bt	10000	750
1972	bt	5000	300
1974	bt	3700	300
1975	rt	10000	100
1976	bt	5000	750
1977	bt	5000	750

No Information On: littoral-substrate.

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August 8, 1983

E

Region 4

management unit 22

Elevation 2700' Lat. 49°25'0" Long. 115°19'0" NTS map 82G/06.  
 This lake was most recently surveyed 06/19/59.

Watershed: inlets 2 outlets 1  
 Lit. Sand -> Kootenay R-> -> -> ->

Access: The distance of the lake from Fernie is 30 miles . Distance from  
 nearest paved road is 0 miles .

SHORELINE(%)	ACCOMODATION	PHYSICAL	WATER-CHEMISTRY
	govt.campsites 0	perimeter 32100'	TDS 245ppm
forested 100	private cabins 35	area:full 312acres	pH 8.2
	resort cabins 0		secchi disc 4'
residential 20	camper sites 0		
OWNERSHIP(%)		litt. area 312acres	
private 30		volume 2255acre-ft	
crown 50		mean depth 7'	
			winterkill 10%

Biogeoclimatic zone: interior douglas fir

PROFILE March 20th			SPECIES: Census method- gillnet	
Depth(m)	Temp(C°)	Oxygen(ppm)	Species	Abundance
0	.5	9.2	redsided shiner	
4	5.0	.5	longnose sucker	

## STOCKING HISTORY

year	spec	num	approx no/lb.
1976	bt	14000	750
1952	bt	8000	
1954	bt	20000	
1955	bt	55400	
1956	bt	22500	750
1959	bt	100000	>3500
1960	rt	8000	
1966	bt	6000	300
1967	bt	0	
1974		13200	425
1976		14000	750

No Information On: littoral-substrate.

Comments. Previous stocking records date back to 1938.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 1

Region 4

management unit 22

Elevation 6300'      Lat. 49°46'0"      Long. 115°13'10"      NTS map 82G/14.  
This lake is also known as Basin. No survey or date not recorded.

Watershed:

Basin C -> Bull R -> Kootenay R-> -> ->

Access: The distance of the lake from Fernie is 25 miles . Distance from nearest paved road is 21 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 22acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 2

Region 4

management unit 22

Elevation 7200'      Lat. 50°1'0"      Long. 115°13'0"      NTS map 82J/03.  
No survey or date not recorded.

Watershed:

Unnamed C -> Bull R -> Kootenay R-> -> ->

Access: The distance of the lake from Canal Flats is 52 miles . Distance from nearest paved road is 49 miles by truck. The lake is 5 miles from gravel road by walk.

PHYSICAL

area:full 33acres

Biogeoclimatic zone: subalpine engelmann spruce subalpine fir

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

UNNAMED LK 3

Region 4

management unit 22

Elevation 6650'      Lat. 49°44'0"      Long. 115°12'55"      NTS map 82G/11E.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Outlook C -> Bull R -> Koocanusa -> -> ->

Access: The distance of the lake from Fernie is 23 miles . Distance from nearest paved road is 19 miles by car. The lake is 13 miles from gravel road by walk.

PHYSICALarea:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 4

Region 4

management unit 22

Elevation 5150'      Lat. 49°37'50"      Long. 115°23'15"      NTS map 82G/11W.  
No survey or date not recorded.

Watershed: inlets 2 outlets 1  
Van C -> Bull R -> Koocanusa -> -> ->

Access: The distance of the lake from Cranbrook is 43 miles . Distance from nearest paved road is 14 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICALarea:full 9acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 5

Region 4

management unit 22

Elevation 7850' Lat. 49°39'10" Long. 115°28'30" NTS map 82G/11W.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Tanglefoot-> Galbraith -> Bull R -> Koocanusa -> ->

Access: The distance of the lake from Cranbrook is 50 miles . Distance from nearest paved road is 21 miles by truck. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 6

Region 4

management unit 22

Elevation 6950' Lat. 49°36'40" Long. 115°26'25" NTS map 82G/11W.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Tanglefoot-> Galbraith -> Bull R -> Koocanusa ->

Access: The distance of the lake from Cranbrook is 50 miles . Distance from nearest paved road is 21 miles by truck. The lake is 6 miles from gravel road by walk.

PHYSICAL

area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

UNNAMED LK 7

Region 4

management unit 22

Elevation 6650'      Lat. 49°49'20"      Long. 115°15'45"      NTS map 82G/14.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Fernie is 33 miles . Distance from nearest paved road is 26 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 8

Region 4

management unit 22

Elevation 6450'      Lat. 49°52'5"      Long. 115°20'5"      NTS map 82G/14.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Goat C -&gt; Queen C -&gt; Bull R -&gt; Kootenay R-&gt; -&gt;

Access: The distance of the lake from Fernie is 38 miles . Distance from nearest paved road is 32 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 9

Region 4

management unit 22

Elevation 6350' Lat. 49°55'30" Long. 115°18'50" NTS map 82G/14.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Queen C -> Bull R -> Kootenay R-> ->

Access: The distance of the lake from Fernie is 38 miles . Distance from nearest paved road is 32 miles by truck. The lake is 2 miles from gravel road by walk.

PHYSICAL

area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 10

Region 4

management unit 22

Elevation 6150' Lat. 49°52'45" Long. 115°5'40" NTS map 82G/14.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Norbie C -> Bull R -> Kootenay R-> -> ->

Access: The distance of the lake from Fernie is 36 miles . Distance from nearest paved road is 30 miles by truck. The lake is 3 miles from gravel road by walk.

PHYSICAL

area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 11

Region 4

management unit 22

Elevation 3350'      Lat. 50°1'15"      Long. 115°12'35"      NTS map 82J/03.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Bull R -> Koocanusa -> -> ->

Access: The distance of the lake from Canal Flats is 52 miles . Distance from nearest paved road is 49 miles by truck. The lake is 5 miles from gravel road by walk.

PHYSICALarea:full 16acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 12

Region 4

management unit 22

Elevation 6750'      Lat. 50°4'35"      Long. 115°2'10"      NTS map 82J/03.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Bull R -> Koocanusa -> -> ->

Access: The distance of the lake from Canal Flats is 45 miles . Distance from nearest paved road is 42 miles by truck. The lake is 4 miles from gravel road by walk.

PHYSICALarea:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 13

Region 4

management unit 22

Elevation 2850'      Lat. 49°22'50"      Long. 115°14'15"      NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1

Outlet C -> Rosen L -> Lit Sand C-> Sand C -> Koocanusa ->

Access: The distance of the lake from Wardner is 12 miles . Distance from  
nearest paved road is 1 miles by walk.

PHYSICAL

area:full 18acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 14

Region 4

management unit 22

Elevation 2750'      Lat. 49°23'20"      Long. 115°18'30"      NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Lit Sand C-> Sand C -> Koocanusa -> ->

Access: The distance of the lake from Wardner is 8 miles . Distance from  
nearest paved road is 1 miles by walk.

PHYSICAL

area:full 33acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 15

Region 4

management unit 22

Elevation 2650'      Lat. 49°23'45"      Long. 115°23'0"      NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Wardner is 3 miles . Distance from  
nearest paved road is 0 miles .

PHYSICAL

area:full 19acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 16

Region 4

management unit 22

Elevation 2850'      Lat. 49°25'0"      Long. 115°20'50"      NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 1

Swamp -&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Wardner is 7 miles . Distance from  
nearest paved road is 1 miles by 4x4.

PHYSICAL

area:full 19acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 17

Region 4

management unit 22

Elevation 2850'      Lat. 49°25'0"      Long. 115°21'15"      NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Swamp -> -> -> -> ->

Access: The distance of the lake from Wardner is 8 miles . Distance from nearest paved road is 2 miles by 4x4.

PHYSICAL  
area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

UNNAMED LK 18

Region 4

management unit 22

Elevation 2850'      Lat. 49°26'5"      Long. 115°17'20"      NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1  
Lit Sand C -> Sand C -> Koocanusa -> -> ->

Access: The distance of the lake from Wardner is 18 miles . Distance from nearest paved road is 11 miles by car.

PHYSICAL  
area:full 6acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 19

Region 4

management unit 22

Elevation 2950'      Lat. 49°26'0"      Long. 115°17'50"      NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Wardner is 19 miles . Distance from nearest paved road is 12 miles by car. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 20

Region 4

management unit 22

Elevation 2850'      Lat. 49°28'50"      Long. 115°21'30"      NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Wardner is 0 miles .

PHYSICAL

area:full 28acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

\*\*\*\*\*

FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 21

Region 4

management unit 22

Elevation 2550' Lat. 49°16'15" Long. 115°13'45" NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Elko is 7 miles . Distance from nearest paved road is 5 miles by truck.

PHYSICAL

area:full 16acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 22

Region 4

management unit 22

Elevation 2650' Lat. 49°16'45" Long. 115°14'30" NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Elko is 11 miles . Distance from nearest paved road is 9 miles by truck. The lake is 1 miles from gravel road by walk.

PHYSICAL

area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Intermittent lake.

\*\*\*\*\*

August 8, 1983

UNNAMED LK 23

Region 4

management unit 22

Elevation 2750'      Lat. 49°18'15"      Long. 115°11'0"      NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Elko is 5 miles . Distance from  
nearest paved road is 3 miles by truck.

PHYSICAL

area:full 11acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Five buildings at lake.

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UNNAMED LK 24

Region 4

management unit 22

Elevation 2750'      Lat. 49°19'40"      Long. 115°11'40"      NTS map 82G/08.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Elko is 6 miles . Distance from  
nearest paved road is 1 miles by walk.

PHYSICAL

area:full 15acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation,  
water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

UNNAMED LK 25

Region 4

management unit 22

Elevation 2750'      Lat. 49°20'20"      Long. 115°15'15"      NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 1  
Swamp -> -> -> -> ->

Access: The distance of the lake from Elko is 14 miles . Distance from nearest paved road is 12 miles by car. The lake is 1 miles from gravel road by walk.

PHYSICAL  
area:full 7acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 26

Region 4

management unit 22

Elevation 2750'      Lat. 49°19'45"      Long. 115°15'45"      NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Elko is 14 miles . Distance from nearest paved road is 12 miles by car.

PHYSICAL  
area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

NAMED LK 27

Region 4

management unit 22

Elevation 2850' Lat. 49°21'50" Long. 115°18'40" NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0

Closed -> -> -> -> ->

Access: The distance of the lake from Elko is 9 miles . Distance from nearest paved road is 1 miles by walk.

PHYSICALarea:full 12acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

Comments. Swampy.

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UNNAMED LK 28

Region 4

management unit 22

Elevation 2750' Lat. 49°21'10" Long. 115°16'10" NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 1 outlets 1

Outlet C -> Swamp -> -> -> ->

Access: The distance of the lake from Wardner is 11 miles . Distance from nearest paved road is 1 miles by walk.

PHYSICALarea:full 12acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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FISH AND WILDLIFE BRANCH

LAKE INVENTORY DATA RETRIEVAL SYSTEM

August 8, 1983

UNNAMED LK 29

Region 4

management unit 22

Elevation 2750' Lat. 49°21'30" Long. 115°18'20" NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Wardner is 8 miles . Distance from nearest paved road is 1 miles by 4x4.

PHYSICAL

area:full 20acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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UNNAMED LK 30

Region 4

management unit 22

Elevation 2750' Lat. 49°21'50" Long. 115°20'30" NTS map 82G/06.  
No survey or date not recorded.

Watershed: inlets 0 outlets 0  
Closed -> -> -> -> ->

Access: The distance of the lake from Wardner is 7 miles . Distance from nearest paved road is 2 miles by walk.

PHYSICAL

area:full 10acres

STOCKING HISTORY This lake has never been stocked.

No Information On: shoreline-use, shoreline-ownership, accomodation, water-chemistry, temperature-oxygen-profile, littoral-substrate.

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August 8, 1983

PITI

Region 4

management unit 22

Elevation 2500' Lat. 49°23'20" Long. 115°22'0" NTS map 82G/06.  
 This lake was most recently surveyed 07/31/60, by J BALKWILL.

Watershed: inlets 1 outlets 0

Closed -&gt; -&gt; -&gt; -&gt; -&gt;

Access: The distance of the lake from Cranbrook is 32 miles . Distance  
 from nearest paved road is 2 miles by car.

SHORELINE(%)	ACCOMODATION	PHYSICAL	WATER-CHEMISTRY
agricultural 80	govt.campsites 5	perimeter 7890'	TDS 545ppm
forested 20	private cabins 0	area:full 38acres	secchi disc 19'
	resort cabins 0		
	camper sites 0	litt. area 10acres	
OWNERSHIP(%)		volume 525acre-ft	
		mean depth 14'	
crown 100			winterkill 0%

Biogeoclimatic zone: interior douglas fir

PROFILE July 30th

Depth(m)	Temp(C°)	Oxygen(ppm)
0	23.0	8.0
2	21.0	--
4	21.0	8.0
6	18.0	6.0
8	13.0	--

SPECIES: Census method- not recorded.

Species	Abundance
rainbow trout	
brook trout	
kokanee	

## STOCKING HISTORY

year	spec	num	approx no/lb.	spec	num	approx no/lb.
1968	rt	6000	100			
1969	rt	8000	100			
1970	rt	10000	200			
1972	bt	10000	300			
1973	rt	5000	100			
1974	rt	5000	37	bt	8800	425
1975	rt	5000	100	bt	700	200
1976	rt	6000	100	bt	8000	750
1977	rt	3000	200	bt	4350	750

No Information On: littoral-substrate.

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