Name	of Lake LAKELSE LAK	E Map Reference	79	Lat. 54:15 Long.	
	Stream	T () \ \ / \ .		A1 0 0	
Date	July 15, 1967	Temp. of Water	64	At Surface	
Water	Quality	Max. Depth	<u>y</u>	Area in Acres 3200	
	5 miles	The state of the s		Shape rectangula:	r
		t south end (see map		of shoreline. Patches of	f
	······································		very Joyo	or shoretine. Tarones o.	
Inlet S	on, primarily pinks,	s, numerous small _{stres} Coho as well as stee	lhead, cu	else R very heavily us	fish.
***************************************	of Bottom Gravel & sa gravel - sockey spa		tream Flow	Williams Cr. is major :	inlet -
Eich S	inacias Observed Stee	lhaad whitefish	enovortend cu	tthroat, Dolly Varden, (Cohoe and
***************************************			•••••		
SOCK	ey use lake as acces	s to inlets) Sculping	, Chub an	d squawfish, stickleback	•

Food	Species Observed A	Aquatic Beetles, fr	y, clams,	snails Worms + Fish L	EGGS
	1	errestrial			
An	ts, bees, March Brow	ns, Salmon flies, Mos	quitoes		
Algae	Blooms Nil				
		-			
	1.0	Donath C	`analitiana a	and Eigh Consider	······
***************************************	·····	- Present Describe C			
	••••		***************************************	cohoe, cutthroat, dolly	
	inlet streams. Chub, outlet.	squawfish, cohoe, hu	mpback, d	olly varden, cutthroat,	steelhead

		Moderate fishing piin all fields will in		heavy boating, swimming,	light
Acces	s Roads				
		ghts developed	•		
Public	Reserves 2 park br	anch sights, one pich	ic, one c	amhrus	
Water	Licences or Other Uses	Lakeside developmen	ts have l	icences on inlet streams	•
***************************************	•••••••	•••••		g conflicts developing	
Pollut	ion, cic. Lake shore b	ecoming well developed	d and dom	estic sewage could becom	e problem.

Chemical Analysis	T.D.S.	pH.	O/2
			• =
			1
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_			
······			
Game Management Da	ata for Area		
Carrie Mariagerilein Da			
Aquatic Vegetation Pre	esent some pondweel	and coontail - veget	ation light
	Duckweed	, Pondweed, Water Lillies, etc.	
Encourage Variation D	December 11 12		
Emergent Vegetation P		s, waterlily, reeds	
	Cattail, Se	dges, Rushes, etc.	
Shoreline Vegetation	willow. hemlock.	spruce, swamp area	
		Narshes, Cottonwood, Spruce, Bog	, etc.
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Upland Vegetation b	alsam, spruce, hen	lock	
	Grassland	Fir, Spruce, Pine, etc.	
Species of Waterfowl	(Nesting Etc.) very	few duck mostly dive	rs - swans winter on lake -
oposios or maioriom.	Puddlers	Divers, Loons, Quakes, Waders,	etc.
	- Dudiers,	Divers, Loons, Quakes, Traders,	
loons, sandpipers,	and the odd Wilso	n Snipe.	
Mammals Present Mo	ose, mule deer (ve	ry few) muskrat, mink	, beaver, otter, squirrels
	Moose, D	eer, Fur Bearers, etc.	•
Use by Game prim	arily winter range	with few local anima	S
	Summer F	lange, Winter Range, etc.	
<u></u>		······································	
Land Status:			
		······································	
III. and the control of			atad an analy aban attac and
	······································	······································	oted on each observation card or s
Use this as a folder for	all data on this lake (s	tream or area.)	
Use your Game Manag	gement Manual.		
Use your Fish Manage	ment Manual.		

LAKELSE LAKE TERRACE DISTRICT July 19715 REEDS FURLONG CA HATCHERY CIL Laxura & HOTS PRING RESON
CHAGE PLANT
SEWAGE PLANT TOP EN CLEAR WATER C

NUMBER OF FISH CAUGHT:

SPECIES	Under 10"	10" - 14"	Over 14"
Dolly Varden			
Cutthroat	30	55	
Steelhead			
White		2	

DATE	# of Anglers	Hrs. Fished	# of all Fish	CUE	# of Steelhead	CUE	REMARKS	-
dune/68	49	89	59		NIL			1
								-
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			-					
	- - 4							,
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