ALASKA DEPARTMENT OF FISH AND GAME
DIVISION OF SPORT FISH
LAKE SURVEY SUMMARY

LAKE Pippin

MAP REF. Valdez C-4 T 4 N R 6 W S 11 LAT. 61° 45" LONG. 145° 10"

LOC. Richardson Highway, Mile 83 SURF. ELEV. 1995

1. SURF. ACRES 160 MAX. DEPTH 14 AVG. DEPTH ACRE FT.
SHOAL AREA 100% WATER COLOR Lt. Brn. Stain SECCHI READING
AQUATIC VEGETATION

2. FISH SPECIES: NATIVE None INTRODUCED Steelhead, C.R.

3. FISHING HISTORY None. SH + CR introductions winter killed

4. INVERTEBRATES

5. INLETS Spring run-off DISCHARGE cfs
DISCHARGE cfs
DISCHARGE cfs
BARRIERS

6. OUTLETS Tundra seepage only DISCHARGE cfs
DISCHARGE cfs
BARRIERS None

7. SPAWNING AREAS Possible grayling in northeast corner

8. WATERSHED TYPE Tundra DRAINAGE AREA ACRES

9. ACCESSIBILITY Mile 83, Richardson Hwy, lake is near the road

10. ACCESS STATUS None

11. USE SITE Semi-private FACILITIES None

12. OTHER USE Homesteaders along shore of lake-near highway

13. POLLUTION Unknown

14. REMARKS

BY DATE 7/26/60

FG-206 2/69

305

Valdez (C-4)

ALASKA DEPARTMENT OF FISH AND GAME
Sport Fish Division

Lake Survey Form

Lake Pippin Lake Sec. C-4 , Twp. 25 , Rge. 1E , Lat 145-10 N., Long. 61-45 W.

Acreage 160 S/A Max. Depth 14' Altitude 1995

Location Mi 83 Richardson Hwy. Water Color (clear, silty) light brown stain

Type of Bottom rocky along shore; silt and muck

Inlets (name, size, permanency) spring run-off only

Benchmark (Description) none

Outlet (size, immediate and main drainage) none; tundra seepage only

Barriers

Use (Private, public, semiprivate) semi-private

Public Access Site none

Facilities (Campground, roadhouse, etc.) none

Native Fish Species none

Introduced Species stocked with steelhead in 1954-55

Spawning Grounds none; possibly some grayling in NE corner of lake

Fishing History none

Other Uses homesteaders along shore of lake near hwy.

Fish Losses

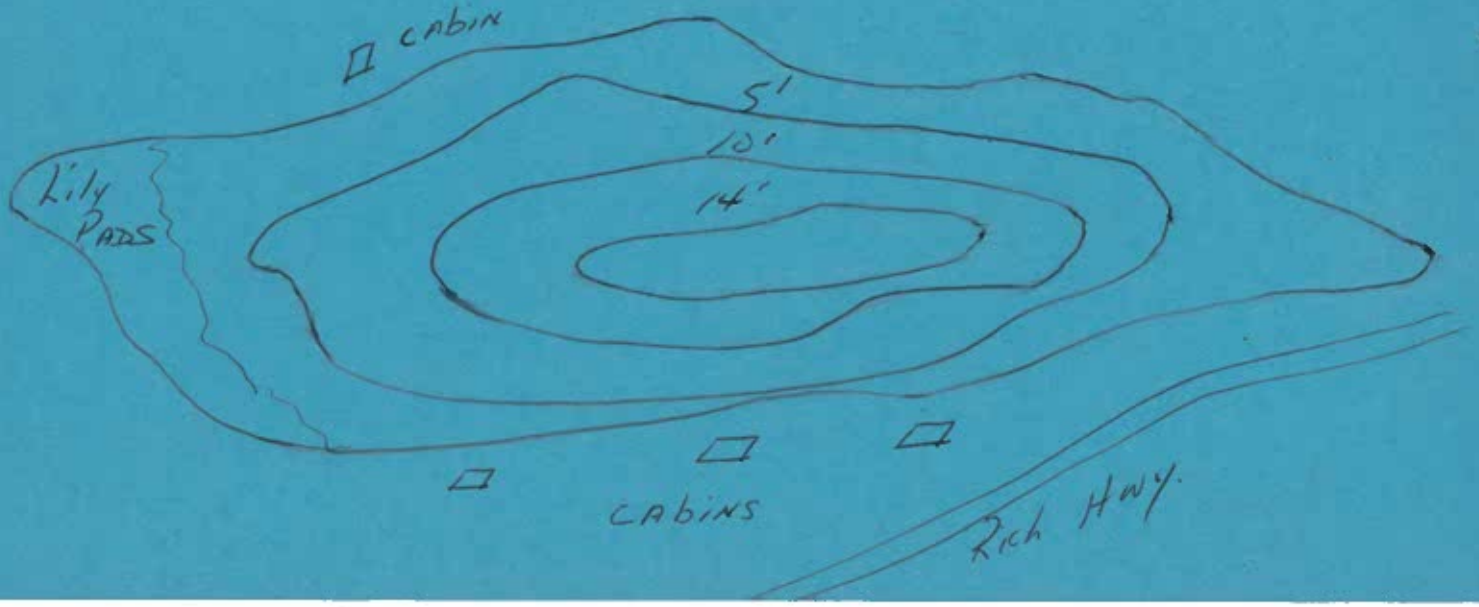
Character and size of watershed tundra; small watershed

Remarks this lake to be checked for DV in spring of 1960 and an experimental plant of grayling to be tried in 1961

(over)

Description of accessibility (how reached) at mi 83 on Rich. Hwy. The lake is near the road

Sketch: showing outline of lake, depth, prominent landmarks, inlets, outlet, weedbeds, public service site location, benchmark location, etc.



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WATER Pippin Lake

WATER ANALYSIS

LOCATION Mile 83 Rich. Hwy.

DATE	STATION	TIME	SNOW COVER	ICE COVER	SAMPLE DEPTH	TEMPERATURE WATER	TEMPERATURE AIR	DO	CO_2	pH	TOTAL ALKALI (Hardness)	REMARKS	BY
2/18/64				39"	7'			2.75					
1/29/65				35"	5'			3.6					
3/15/65				36"	6'			1.0					
3/1/66			11"	36"	6'			1.6					
4/15/68			4"	34"	5'			1.0					
4/9/69			6"	27"	5'			1.5				Total Depth 5'	
4/9/69			6"	24"	5'			1.0				Total Depth 10'	
4/15/85	Mid LK	1500	11"	27"	5'	35°F		1.0	154	7.5	120	conductivity:	93
"					9'	38°F		0.0				9' is Bottom	

DEFINE LOCATION OF STATIONS ON REVERSE

2/69
FG-208