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ALASKA DEPARTMENT OF FISH AND GAME

Sport Fish Division

Lake Survey Form

Gulkana (D-3)

Lake Dick Lake Sec. 31, Twp. 13S, Rge. 14E, Lat. 62° 52' N., Long. 145° 28½' W.

Acreage 40 S/A Max. Depth 32' Altitude

Location Mile 173 Richardson Hwy. East side Water Color (clear, silty) Clear

Type of Bottom Sand and muck

Inlets (name, size, permanency) None

Benchmark (Description)

Outlet (size, immediate and main drainage) None

Barriers None

Use (Private, public, semiprivate) Public

Public Access Site 100 feet from road

Facilities (Campground, roadhouse, etc.) Good campground

Native Fish Species None

Introduced Species None

Spawning Grounds Good

Fishing History None

Other Uses None

Fish Losses None

Character and size of watershed

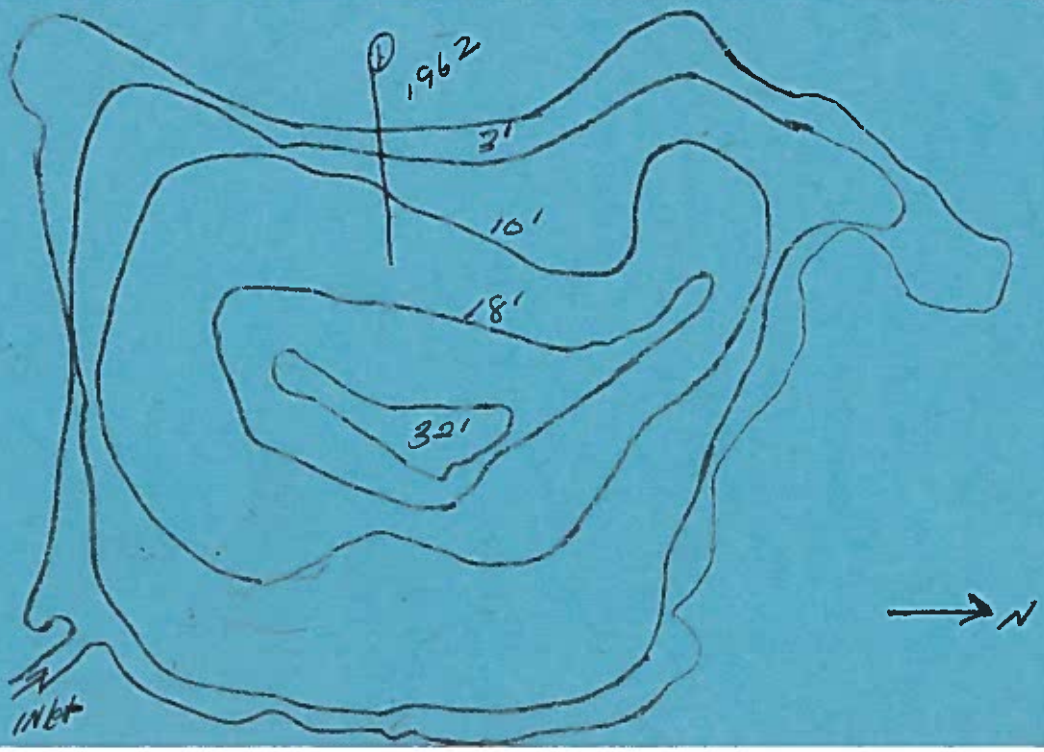
Remarks One gill net setting produced no fish. Much food in lake for fish.

(over)

From the files 1/67

Description of accessibility (how reached) Mile 173 Richardson Hwy. 100' off east side of road.

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



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

LAKE Dick

MAP REF. Gulkana D-3 T 13N R 1W S 31 LAT. 62° 52' LONG. 145° 28'

LOC. Mile 173 Richardson Highway-east side SURF. ELEV.

1. SURF. ACRES 40 MAX. DEPTH 32 AVG. DEPTH ACRE FT.
SHOAL AREA WATER COLOR Clear SECCHI READING
AQUATIC VEGETATION

2. FISH SPECIES: NATIVE ~~None~~ BB-GR INTRODUCED ~~None~~ GR-Rb

3. FISHING HISTORY ~~None~~ good for GR. Rb plant unsuccessful.

4. INVERTEBRATES

5. INLETS None DISCHARGE cfs
DISCHARGE cfs
DISCHARGE cfs
BARRIERS

6. OUTLETS None DISCHARGE cfs
DISCHARGE cfs
BARRIERS

7. SPAWNING AREAS Good

8. WATERSHED TYPE DRAINAGE AREA ACRES

9. ACCESSIBILITY Mile 173 Richardson Highway - 100' off east side of road

10. ACCESS STATUS

11. USE SITE Public FACILITIES Campground

12. OTHER USE None

13. POLLUTION Unknown

14. REMARKS

Dept. of Fish & Game
Sport Fish
MAR 6 1970
Anchorage

BY Schaack-Erickson DATE 1961

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