ALASKA DEPARTMENT OF FISH AND GAME

DIVISION OF SPORT FISH

LAKE SURVEY SUMMARY

LAKE Willow

MAP REF. VALDEZ D4 T 1S R 1E S 11, 13, 14 LAT. _____ LONG. _____

LOC. Willow MNT, Richardson Hwy. SURF. ELEV. 1325

1. SURF. ACRES 540 MAX. DEPTH 16' AVG. DEPTH 4' ACRE FT. _____
   SHOAL AREA 100% WATER COLOR TURBID BROWN SECCHI READING _____
   AQUATIC VEGETATION LOTS SP.?

2. FISH SPECIES: NATIVE NONE INTRODUCED _____

3. FISHING HISTORY NONE

4. INVERTEBRATES _____

5. INLETS _____ DISCHARGE _____ cfs
   _____ DISCHARGE _____ cfs
   _____ DISCHARGE _____ cfs
   BARRIERS _____

6. OUTLETS _____ DISCHARGE _____ cfs
   _____ DISCHARGE _____ cfs
   BARRIERS _____

7. SPAWNING AREAS _____

8. WATERSHED TYPE _____ DRAINAGE AREA _____ ACRES

9. ACCESSIBILITY _____

10. ACCESS STATUS _____

11. USE SITE _____ FACILITIES _____

12. OTHER USE _____

13. POLLUTION _____

14. REMARKS

BY _____ DATE 9/20/76

FG-206 2/69

Lake and Stream Survey Notes

4/11/74
ice 44"
O^2 – 0 ppm at 4' –
max depth at station – 4.5'
snow 10"

9/24/74
Sounded entire lake
max depth 6'

Lake/Stream ---------- ; Location ----------

Potterville
2
O'Hara

SPORT FISH DIVISION

Alaska Dept. Fish and Game

Because the lake was only 5½ feet deep at the deepest point, which happened to be in the middle, we saw no need to set an experimental gillnet.

Also, observed many fresh water shrimp populating this lake.

Water was very silty!