Kozlovsky & Downey 12-13 August 1963

ALASKA DEPARTMENT OF FISH AND GAME
Sport Fish Division

Lake Survey Form

Lake Swan Lake Sec. ____, Twp. ____, Rge. ____, Lat. ____ N., Long. ____ W.

Acreage Appx 3,000 Max. Depth 35 ft Altitude 2000 ft.

Location Mil 254 Alaska Hwy (24 Mi. S.W.) Water Color (clear, silty) Crystal clear

Type of Bottom Detritus and sand

Inlets (name, size, permanency) Undetermined

Benchmark (Description) ____

Outlet (size, immediate and main drainage) Undetermined

Barriers None

Use (Private, public, semiprivate) None - good potential

Public Access Site ____

Facilities (Campground, roadhouse, etc.) None

Native Fish Species Pike

Introduced Species ____

Spawning Grounds Undetermined

Fishing History Unknown

Other Uses ____

Fish Losses ____

Character and size of watershed ____

Remarks Recommend winter temperature and D.O. determinations. Apparently areas of hot springs keep water in lake at approx. 60 degrees F. Three temperature profiles were made. See Lake Analysis Sheet. Thermometer was checked before and after - in excellent working condition. Water crystal clear.

(over)

Description of accessibility (how reached) Poor accessibility - strictly fly-in

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

