Baade-Summer 1960

ALASKA DEPARTMENT OF FISH AND GAME
Sport Fish Division

Lake Survey Form

101-90-10500-0010

Lake Jordan Sec. ____, Twp. ____, Rge. ____, Lat 55°36' N., Long. 131°34' W.

Acreage 140.8 acres (USGS,Ktn.C-5) Max. Depth Est. 100 ft.+ Altitude 66 ft.

Location Naha R.system,Revilla Island Water Color (clear, silty) Clear, some muskeg

Type of Bottom Gravel and fill, muck in the depths

Inlets (name, size, permanency) Naha R. (Major inlet est. 75 c.f.s. normal and 4 minor tributaries

Benchmark (Description) None known

Outlet (size, immediate and main drainage) Naha R.(Est. normal 100 c.f.s)

Barriers None

Use (Private, public, semiprivate) Public, in Tongass National Forest

Public Access Site None, trail from beach along and past lake

Facilities (Campground, roadhouse, etc.) A shelter at the head of the lake and 4 mile trail to beach

Native Fish Species Steelhead, rainbow, cutthroat, dolly varden, 4 salmon(no kings)cottoids, stickle-backs

Introduced Species ~~No record of any~~ 7/7/55 SS

Spawning Grounds Excellent in inlets and outlet

Fishing History Fished with the Naha R. and collectively good catches are regularly made

Other Uses Scenic

Fish Losses None known

Character and size of watershed Almost entirely timber and some muskeg. 6745.6 acres (Planimeter, U.S.G.S. Topographic, Ktn. C-5)

Remarks The outlet and inlet of the lake are the fishing locations. Very little lake fishing as such is done on this lake.

(over)

Description of accessibility (how reached) By boat to Naha Bay and 4 miles of trail to the shelter.

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