SE R.Smith 8/9/65

RFB

ALASKA DEPARTMENT OF FISH AND GAME

Sport Fish Division

Lake Survey Form

Lake Salt Chuck (unofficial) Sec. ____, Twp. ____, Rge. ____, Lat. 55°33' N., Long. 131°27' W.

Acreage 121.6 U.S.G.S. Ktn.C-5 Max. Depth Est. 50 ft. Altitude 184 ft.

Location Revilla Is.1½mi.N.ofSaltLagoon,N.end George Inlet Water Color (clear, silty) Clear, some muskeg

Type of Bottom Sand and gravel

Inlets (name, size, permanency) One unnamed major stream with large fill in mouth. 10 c.f.s. normal

Benchmark (Description) None

Outlet (size, immediate and main drainage) Drains down to Salt Lagoon out of S.end. 25 c.f.s. normal

Barriers A falls near tidewater that stops all but coho and steelhead

Use (Private, public, semiprivate) Good sport fishery and hunting area for deer

Public Access Site Public, Lies in Tongass National Forest

Facilities (Campground, roadhouse, etc.) None

Native Fish Species Cutthroat, stickleback, salmon

Introduced Species None

Spawning Grounds Excellent in inlet stream

Fishing History Occasional, mostly by deer hunters

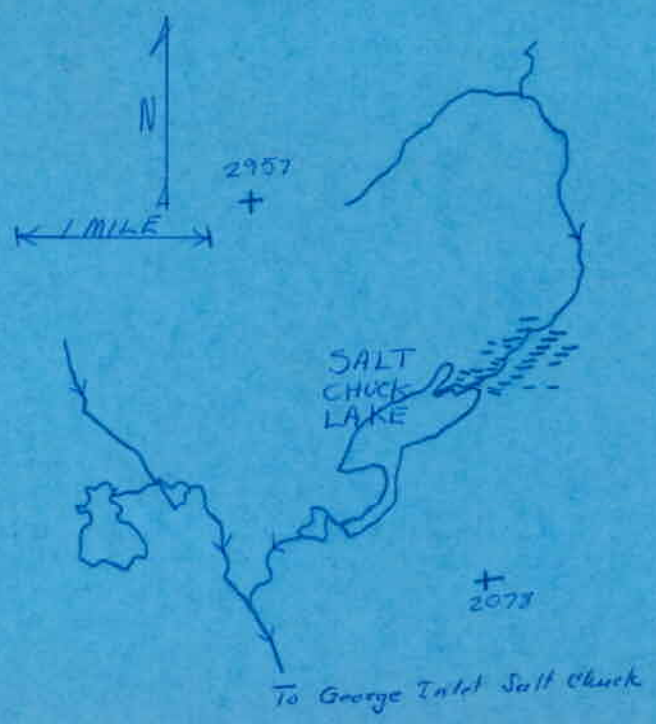
Other Uses Scenic and deer hunting

Fish Losses None known

Character and size of watershed 7052.8 acres (Planimeter, U.S.G.S. 1:63,360 Topographic Ktn.C-5)
Dense cedar, spruce and hemlock forest. Muskeg. Vast muskeg area in inlet

Remarks Good potential for cutthroat fishery from Ketchikan especially for fly fishing; Salmon run is reported good.

(over)

Description of accessibility (how reached) Float plane flight or hike approximately 2 miles from Salt Lagoon

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