Southeast

R. Baade
Summer 1960

101-71-043
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JANUARY CK

ALASKA DEPARTMENT OF FISH AND GAME
Sport Fish Division

Lake Survey Form

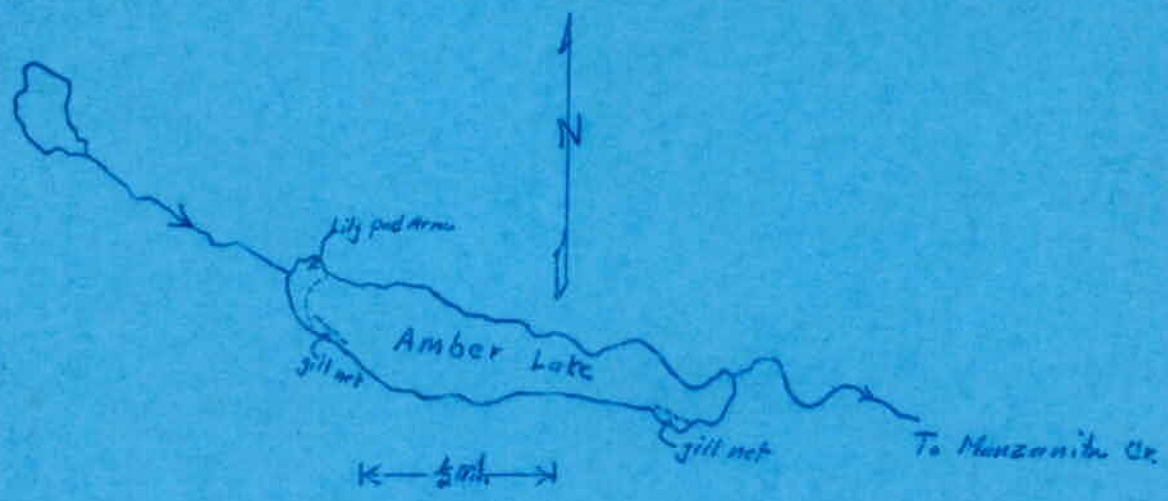
Lake ~~Amber~~ (unofficial) Sec. ____, Twp. ____, Rge. ____, Lat. 55°30' N., Long. 131°4' W.
Acreage 185.6 (Planimeter Ktn.C4 Max. Depth Est.75 ft. + Altitude 640 ft.
Location Revilla Is., between Grace-Manzanita Lakes Water Color (clear, silty) brown muskeg stain
Type of Bottom Gravel slopes and muck and rock bottom
Inlets (name, size, permanency) 1 major at head of lake draining a small pond above. 1 c.f.s. norm. flow
Benchmark (Description) None
Outlet (size, immediate and main drainage) Drains normal 5 c.f.s. into Manzanita Cr.
Barriers In outlet, falls and cataracts
Use (Private, public, semiprivate) In Tongass National Forest, plane-anglers and hunters
Public Access Site None as such
Facilities (Campground, roadhouse, etc.) None
Native Fish Species None found in test gill netting
Introduced Species Rainbow - 3,000 rainbow fry 7/25/61 ADF+G
Spawning Grounds Adequate in outlet and inlet

Fishing History None prior to rainbow introduction

Other Uses Deer hunting
Fish Losses None recorded, some fish undoubtedly migrate downstream
Character and size of watershed Timber and muskeg, 1344 acres (Planimeter U.S.G.S. Topographic Ktn.C-4)

Remarks Lake produces rainbow trout and gets some pressure from Ketchikan (1965). Fish are spawning and maintaining numbers.

(over)

Description of accessibility (how reached) By plane only, at present

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