Baade-Summer 1960 SB

ALASKA DEPARTMENT OF FISH AND GAME
Sport Fish Division

Lake Survey Form

Lake Manzanita Sec. ____, Twp. ____, Rge. ____, Lat. 55°34' N., Long. 131°3' W.

Acreage 1542.4 Acres USGS Ktn.C-4 Max. Depth 315 ft. Altitude 239 ft.

Location Revilla Is. west of S. Behm Canal Water Color (clear, silty) Clear

Type of Bottom Bedrock, talus and fill at lake head in both N. and S. arms.

Inlets (name, size, permanency) 5(1 in each lake head) and 3 others of permanent nature

Benchmark (Description) None known

Outlet (size, immediate and main drainage) Normal 10 c.f.s. into Manzanita Bay on S. Behm Canal

Barriers Impassable falls just above tidewater

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

Public Access Site None as such; 2 shelters built by USFS,one each end of lake

Facilities (Campground, roadhouse, etc.) 1 open face shelter(replacement 1966)and 1 new cabin 1963

Native Fish Species Cutthroat,dolly varden,kokanee and sticklebacks

Introduced Species USFS Eastern brook trout 7625; 1932,Silver salmon 1954 ADF&G

Spawning Grounds Good in th e 2 major inlets

Fishing History Has long been well known in Ketchikan for its well proportioned cutthroat

Other Uses Scenic, deer hunting

Fish Losses None

Character and size of watershed 16,964.8 acres of cedar,hemlock,spruce,forest and considerable alpine muskeg country (Planimeter USGS, Topographic Ktn. C-4)

Remarks A very popular fishing spot for Ketchikan anglers who fly in.

(over)

Description of accessibility (how reached) Mostly by plane altho there is an old trail up from Manzanita Bay - 3 miles

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