R.T.Baade 8/9/65
RTB SE

101-90-0

ALASKA DEPARTMENT OF FISH AND GAME
Sport Fish Division

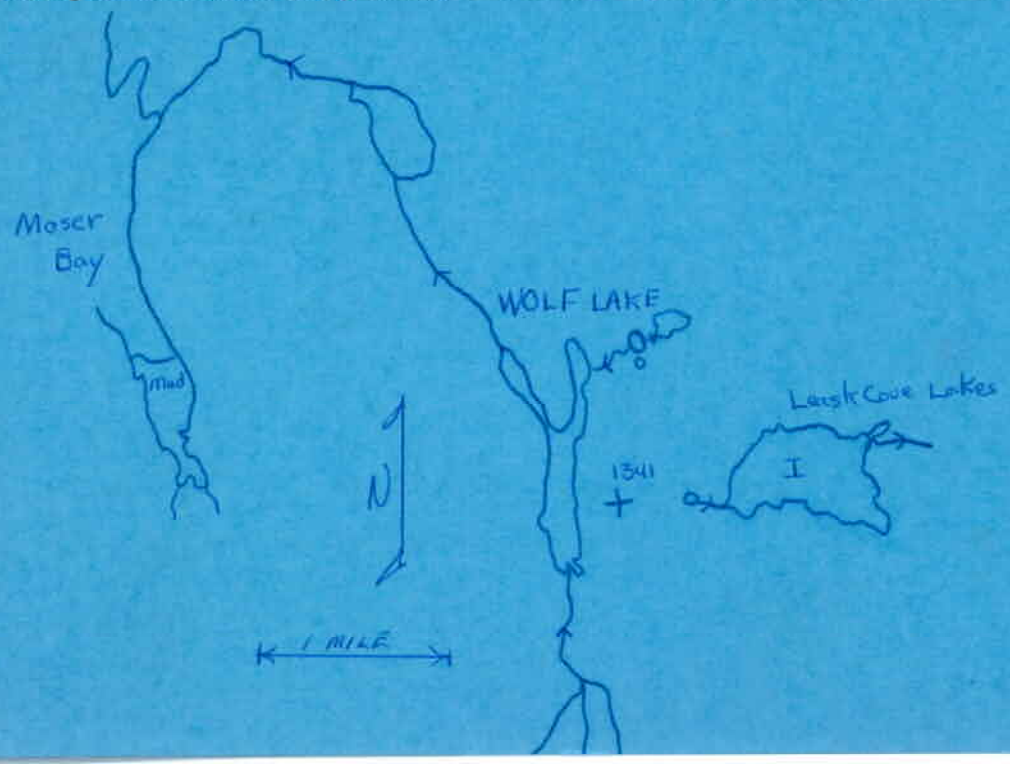
Lake Survey Form

Lake Wolf Lake (unofficial name) Sec. ____, Twp. ____, Rge. ____, Lat 55°32' N., Long 131°36' W.
Acreage 115.2 U.S.G.S. Ktn.C-5 Max. Depth Est. 40 ft. Altitude 299 ft.
Location Revilla Is.S.E. of Mosher Bay Water Color (clear, silty) Muskeg Stain
Type of Bottom Mostly muck, some gravel and bedrock
Inlets (name, size, permanency) One major at head of lake, normal flow 5 c.f.s.
Benchmark (Description) None
Outlet (size, immediate and main drainage) Wolf Creek (local name)15 C.F.S. norm into Mosher Bay
Barriers Falls between tidewater and first lake;a falls between upper and lower lakes
Use (Private, public, semiprivate) Public, Tongass National Forest
Public Access Site None surveyed; Trail from creek mouth and shelter on outlet
Facilities (Campground, roadhouse, etc.) Old C.C.C. Adirondack shelter at lake outlet
Native Fish Species Cutthroat, dolly varden, cottoids, sticklebacks
Introduced Species None known
Spawning Grounds Good in inlet and outlet

Fishing History Occasional angler hikes the trail or planes in.

Other Uses Some deer hunting
Fish Losses None known
Character and size of watershed Mostly muskeg with considerable spruce, hemlock-cedar forest
2892.8 acres (Planimeter, U.S.G.S. Topographic Ktn. C-5,B-5)
Remarks This lake will be made popular with the expanding road system which will make the lake easily accessible by road.

(over)

Description of accessibility (how reached) Presently either by plane or a 2½ mile hike over a dim trail from the beach in Mosher Bay

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