102-60-0

Richard Smith 8.6.65 RPB

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ALASKA DEPARTMENT OF FISH AND GAME
Sport Fish Division

Lake Survey Form

Lake Wolf Lake Sec. ____, Twp. ____, Rge. ____, Lat 55° 33' N., Long 132° 37' W.

Acreage 108.8 U.S.G.S. Craig C-2 Max. Depth 100 ft. Altitude 1110 ft.

Location Prince of Walesls., 1.2 mi. into 12Mi. Arm Water Color (clear, silty) Clear

Type of Bottom Bedrock, talus

Inlets (name, size, permanency) One major unnamed stream; flows through gravel fill at head 5 c.f.s. Norm.

Benchmark (Description) None

Outlet (size, immediate and main drainage) No name into Twelve Mile Arm 15 c.f.s. Norm. flow

Barriers Many impassable falls

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

Public Access Site None surveyed

Facilities (Campground, roadhouse, etc.) None

Native Fish Species None

Introduced Species Rainbow 7/3/63

Spawning Grounds Apparently adequate

Fishing History None until fish introduction. Current growing interest from Ketchikan anglers

Other Uses Deer hunting by plane; scenic; growing interest in fishery

Fish Losses None known

Character and size of watershed 998.4 Acres (Planimeter U.S.G.S. 1:63,360 Topographic Craig C-2) spruce, cedar, hemlock cover, some muskeg

Remarks Rainbow plant in 1963 is a success. Fishing pressure should build rapidly very soon

(over)

Description of accessibility (how reached) By plane and /or steep hike $1\frac{1}{2}$ miles from Twelve Mile Arm

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