101-23-27.
Station #1

101-23-10270

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Name
Latitude 54 57 56
Longitude 130 51 45
Geodetic Map No. Pr. Rupert D-3
Location Very In., SE Hd. of SE Hd.

Catalog No. 101-23-27
WR No. 13B
K No. K18B
Work Area Ketchikan
Watershed Length 5 miles

Drainage Area of Watershed 11 sq. miles.
Water Supply Type Large lake, small lakes, runoff.

Trails & Survey Routes Best surveyed sy skiff, difficult to hike, no trails.

Aerial Survey Notes Good visibility except in flood stages, salmon unable to proceed above falls 5/8 mile above ITZ.
Anchorage Foggy Bay, enter Very Inlet in skiff.

Tide Stage When Surveyed

FISHERY RESOURCES

Commercial Fisheries Pink, chum.

Escapement 9-3-28, 12000 pink; 8-28-53, no salmon in stream.
Available spawning area: 1860 m^2 (400 m^2 ITZ + 1460 m^2 (35'x3000'x15% ASA)
Species Composition Pink, chum.

Timing Late - September, October.
Schooling areas None, spawning in and just above ITZ with limited spawning upstream.
Shellfish Potential Possibly some crabs on delta.

Sport Fisheries Limited area available, several trout and 1 steelhead observed.

Land Use at Present None

History of Land Use Unknown.

Rehabilitation Potential Barrier falls should be examined for easy of alteration.
Soils Stable

GAME RESOURCES

Bear -------	Fish carcasses or bones (old or fresh) on banks, estimate	
	Number of droppings	
Geese ------	Number seen on tide flats	
	Number seen up creek	
	Number of broods seen	
Mallards ---	Number seen on tide flats	
	Number seen up creek	
	Number of broods seen	
Mergansers -	Number of broods seen	
Bald Eagles-	Number seen along creek	1
	Number of nests seen and location	
Seals ------	Number seen at mouth of stream	1
Tide flats -	Estimate length along beach	
	Estimate depth out from beach	
	Eel grass present on what percent of flats	