

101-11-10490

Name _____ Catalog No. 101-11-49
 Latitude N 54° 47' 43" WR No. _____
 Longitude W 130° 41' 25" K No. _____
 Geodetic Map No. Pr. Rupert D-3 Work Area Ketchikan
 Location E. head on Nakat Harbor Watershed Length short lived - 1/8 mile
 Drainage Area of Watershed _____
 Water Supply Type Precipitation, runoff and possibly springs

Trails & Survey Routes Small stream - no trails = walk in stream.

Aerial Survey Notes Too small with overstory - no aerial survey.

Anchorage Off the mouth here in Nakat Harbor.

Tide Stage When Surveyed 2/3 flood tide.

FISHERY RESOURCES

Commercial Fisheries Unknown - should be coho at least with pinks and/or chums

Escapement Spawning area = 13 m².
(150'L x 6'W x 15% ASA)

Species Composition % unknown

Timing unknown - should be early

Schooling areas Off the mouth

Shellfish Potential None - small flats

Sport Fisheries None - too small

Land Use at Present None

History of Land Use None

Rehabilitation Potential None - too small

Soils Stable to the point walked.

GAME RESOURCES

| | | |
|--------------|---|---|
| Bear ----- | Fish carcasses or bones (old or fresh) on banks, estimate | 0 |
| | Number of droppings | 2 |
| Geese ----- | Number seen on tide flats | 0 |
| | Number seen up creek | 0 |
| | Number of broods seen | 0 |
| Mallards --- | Number seen on tide flats | 0 |
| | Number seen up creek | 0 |
| | Number of broods seen | 0 |
| Mergansers - | Number of broods seen | 0 |
| Paid Eagles- | Number seen along creek | 0 |
| | Number of nests seen and location | 0 |
| Seals ----- | Number seen at mouth of stream | 0 |
| Tide flats - | Estimate length along beach | - |
| | Estimate depth out from beach | - |
| | Eel grass present on what percent of flats | - |