# PEAK ESCAPEMENT RECORD

Very Inlet
101-23-34

| DATE | PINK | CHUM | OTHER SPECIES | REMARKS |
|---|---|---|---|---|
| 9-20-27 | 3,800 | 200 | | |
| 10-8-41 | 5,000 | | | Poor. |
| 8-28-53 | | | | No salmon in stream. |
| 9-10-56 | 600 | 20 | | 450 pink @ mouth. |
| 9-4-64 | 200 | | | Visibility fair. Stream low, no spawning yet. Few at mouth. |

101-23-10340

Name
Latitude 54 56' 06"
Longitude 130 53' 20"
Geologic Map No. Pr.Rupert D-3
Location Very Inlet, hd.1st. SE Arm
Drainage Area of Watershed 3.5 sq. miles.
Water Supply Type Runoff, muskeg.

Catalog No. 101-23-34
WR No. 13D
F No. K18D
Work Area Ketchikan
Watershed Length 2 miles

Trails & Survey Routes -Easily walked over survey distance.

Aerial Survey Notes Much overhead cover, undercut banks and snags in stream prevent good observation.
Anchorage Foggy Bay.

Tide Stage When Surveyed Half flood.

FISHERY RESOURCES
Commercial Fisheries Pink, chum, coho.

Escapement 10-8-41: 5000 live pink; 9-10-56: 600 pink, 20 chu, 450 pinks at mouth. Spawning area 1962 $m^2$ (20'W x 5280'L x 20% ASA)
Species Composition

Timing Late
Schooling areas Off mouth, pools throughout stream.

Shellfish Potential Dungeness crab off mouth on flats.

Sport Fisheries Trout

Land Use at Present Several areas flagged - use unknown by Forest Service, possibly by mining activity.
History of Land Use Unknown.

Rehabilitation Potential None needed.

Soils Stream subject to flooding in lower section, very stable in upper section.

OTHER RESOURCES

| | | |
|---|---|---|
| Bear | Fish carcasses or bones (old or fresh) on banks, estimate | |
| | Number of droppings | |
| Geese | Number seen on tide flats | 2 pair |
| | 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 | |
| | Number of nests seen and location | |
| Seals | Number seen at mouth of stream | I |
| Tide Flats | Estimate length along beach | |
| | Estimate depth out from beach | |
| | Eel grass present on what percent of flats | |