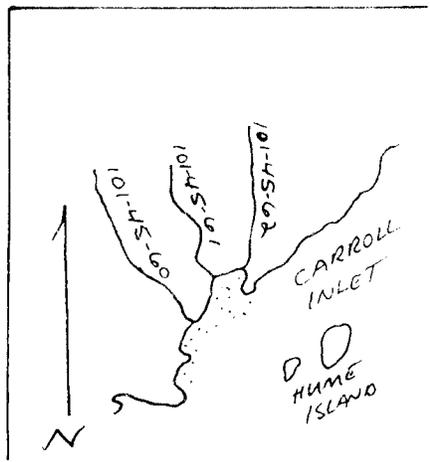
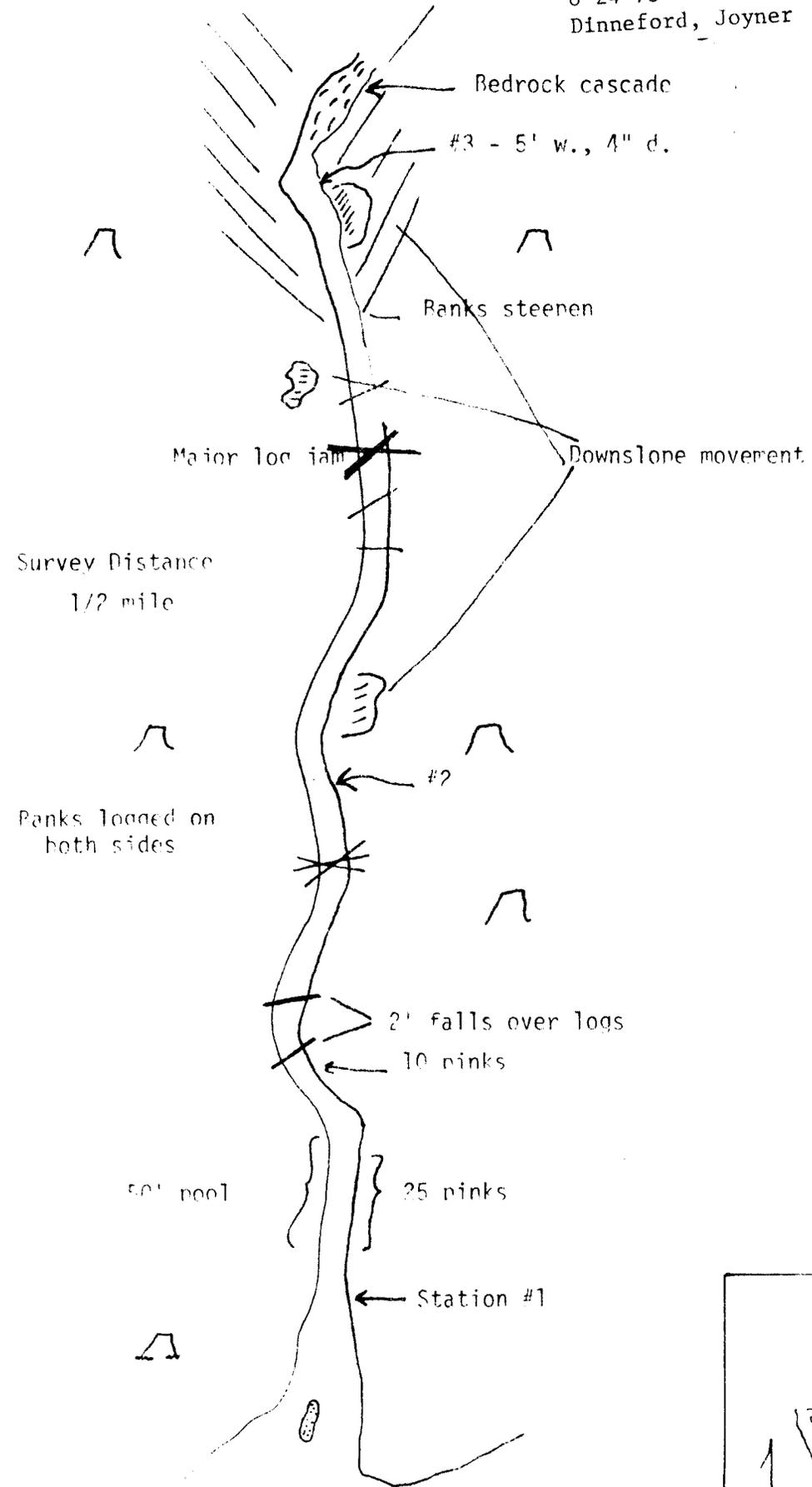


Carroll Inlet
101-45-61
8-24-73
Dinneford, Joyner



101-45-10610

Name _____ Catalog No. 101-45-61
 Latitude N 55° 24' 03" WR No. _____
 Longitude W 131° 21' 43" K No. _____
 Geodetic Map No. Ketchikan B-5 Work Area Ketchikan
 Location 3/4 mi. NW Hume Is. Carroll Inlet Watershed Length _____
 Drainage Area of Watershed _____
 Water Supply Type Precipitation, springs.

Trails & Survey Routes Walking easy along stream course.

Aerial Survey Notes Stream too narrow for good aerial survey.

Anchorage Very shallow off mouth, poor for smallest craft.

Tide Stage When Surveyed last half flood

FISHERY RESOURCES

Commercial Fisheries 35 pink in lower 200 yards on 8-24-73.

Escapement Unknown. Spawning area = 1104 m². (2640'x10'x45% ASA)

Species Composition Percentages unknown

Timing Middle - August, September.

Schooling areas 50' pool above ITZ

Shellfish Potential Very low. Rocky IT area.

Sport Fisheries Dolly Varden and cutthroat fry trapped.

Land Use at Present None

History of Land Use Logged to banks (lower portion) 10 years or more ago.

Rehabilitation Potential Good for a small stream. Minor jams exist up to 1/4 mile upstream where a major jam is found.

Soils Considerable patches of slippage noticed along surveyed length.

GAME RESOURCES

Bear -----	Fish carcasses or bones (old or fresh) on banks, estimate	0
	Number of droppings	0
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
Bald Eagles-	Number seen along creek	1
	Number of nests seen and location	0
Seals -----	Number seen at mouth of stream	1
Tide flats -	Estimate length along beach	500 feet
	Estimate depth out from beach	30 feet
	Eel grass present on what percent of flats	0