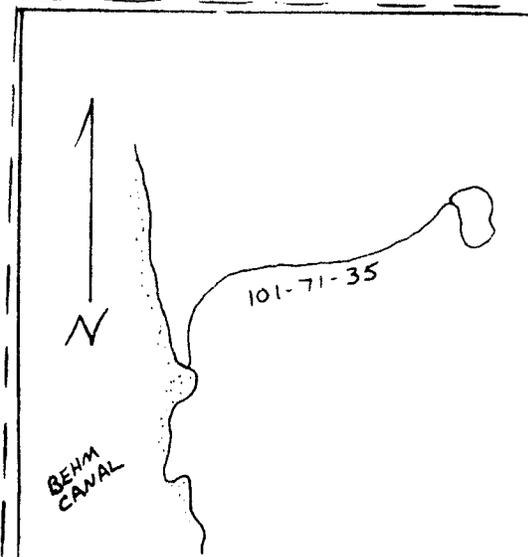
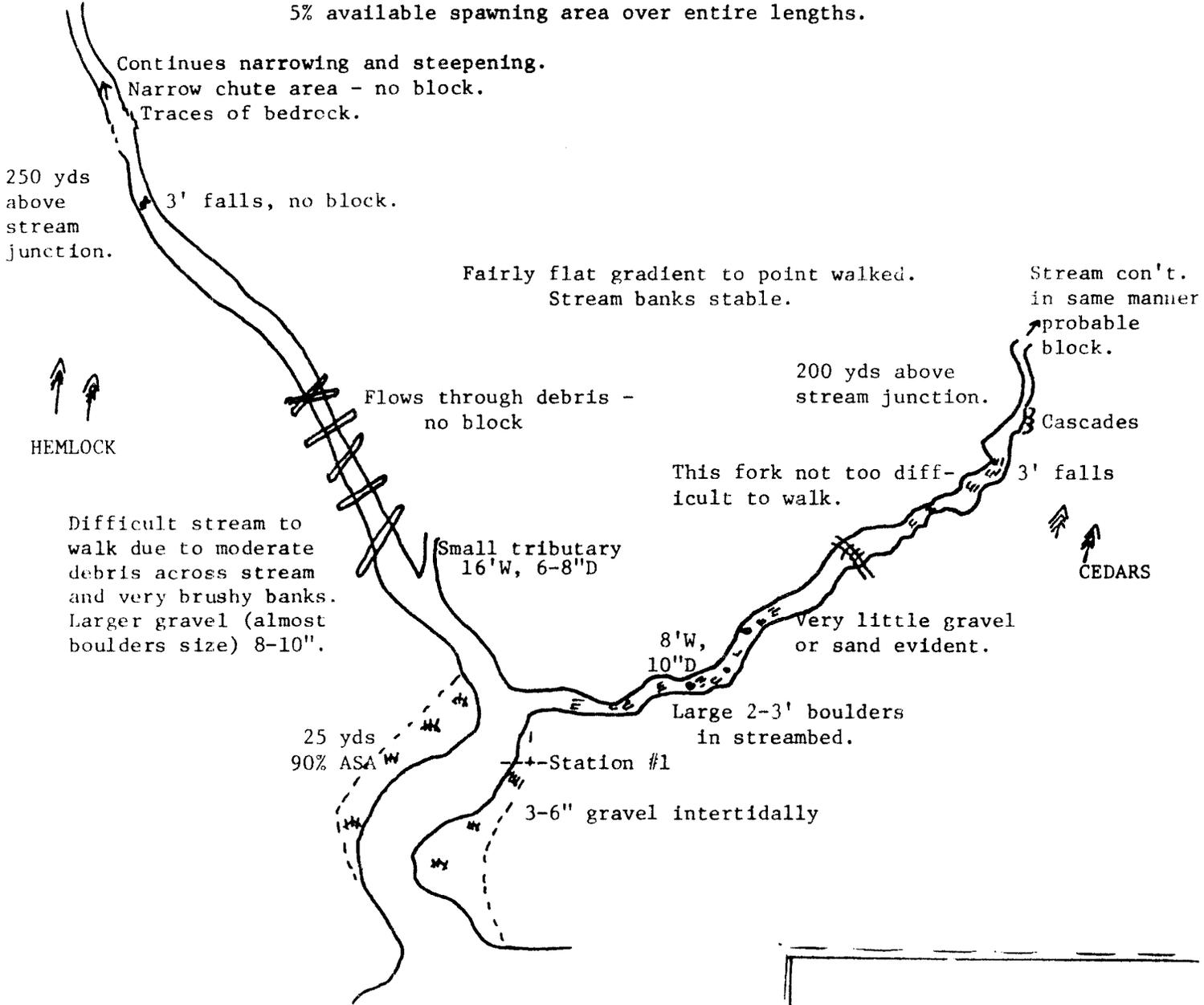


Downey, R. Larson

Both stream have large boulders in streambed and much large gravel - 2-8" with very little gravel less than 2". Average 5% available spawning area over entire lengths.



101-71-01A
101-71-35

Name _____
 Latitude N 55° 37' 07" 15
 Longitude W 130° 52' 58"
 Geodetic Map No. Ketchikan - D-3
 Location Behm Canal E. Shore 4.2 mi N. Pt. Bar
 Drainage Area of Watershed 2.1 sq. miles
 Water Supply Type Precipitation, small lake on left fork.

Trails & Survey Routes Streambed easily walked intertidally but becomes difficult on both forks because of moderate debris across stream and brushy banks.

Aerial Survey Notes The stream is too small and the tree cover too thick for an aerial survey but the intertidal zone could be easily done because of light colored bottom and no cover

ANCHORAGE: Very poor adjacent to creek. Anchor large craft in Manzanita or Rudyerd Bay.
 Tide Stage When Surveyed 1/2

FISHERY RESOURCES

Commercial Fisheries Pink (probably)

Escapement Spawning area = 2132 m²
(1275' L x 20' W x 90% ASA)

Species Composition Unknown

Timing Unknown

Schooling areas Unknown

Shellfish Potential None

Sport Fisheries None

Land Use at Present None

History of Land Use Unknown

Rehabilitation Potential None

Soils Rocks covered with thin layer of moss and topsoil (stable).

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 | 0 |
| | Number of nests seen and location | 0 |
| Seals ----- | Number seen at mouth of stream | 0 |
| Tide flats - | Estimate length along beach | 0 |
| | Estimate depth out from beach | 0 |
| | Eel grass present on what percent of flats | 0 |