

103-50-10640

Name: _____
Latitude: 55° 22' ~~10~~' 11"
Longitude: 133° ~~32~~⁵⁹' 33 02"
Geodetic Map No: Craig B-5
Location: South shore Port Asuncion;
.6 miles East of Head Baker Island.

Catalog No: 103-50-64
Former Stream No: _____
Work Area: Ketchikan
Watershed Length: .7 mile
Drainage Area: .6 mile (polar planimeter)
Water Supply Type: runoff from steep for-
ested land

Trails & Survey Routes: streambed relatively easily walked for distance surveyed.

Aerial Survey Notes: possible for the mouth and the short intertidal section.

Anchorage: Port Asuncion is an excellent anchorage.

Tide Stage when Surveyed: low.

RESOURCES

COMMERCIAL FISHERIES (species, escapement, timing, spawning area):
pinks; possibly chum and coho; no known escapement data; poor rearing areas for coho.

Spawning Area: 305 meters² (200m² - East Fork) and (105m² - West Fork).
Schooling Areas: at the mouth and in a small pool at the junction.

Spawning Areas: in the upper intertidal and lower sections of the stream.

SHELLFISH POTENTIAL: low.

SPORT FISHERIES: none.

LAND USE (history, present, proposed): unknown; presently in a natural state.

REHABILITATION POTENTIAL: none needed.

SOILS: generally stable.

GAME RESOURCES (species, use, habitat): 1 mink observed at the mouth of this stream.

103-50-64
6-21-77
Larson

Stream continues steeply up valley
with rapids and small falls
Very little additional spawning or
rearing area

450' from ITZ

