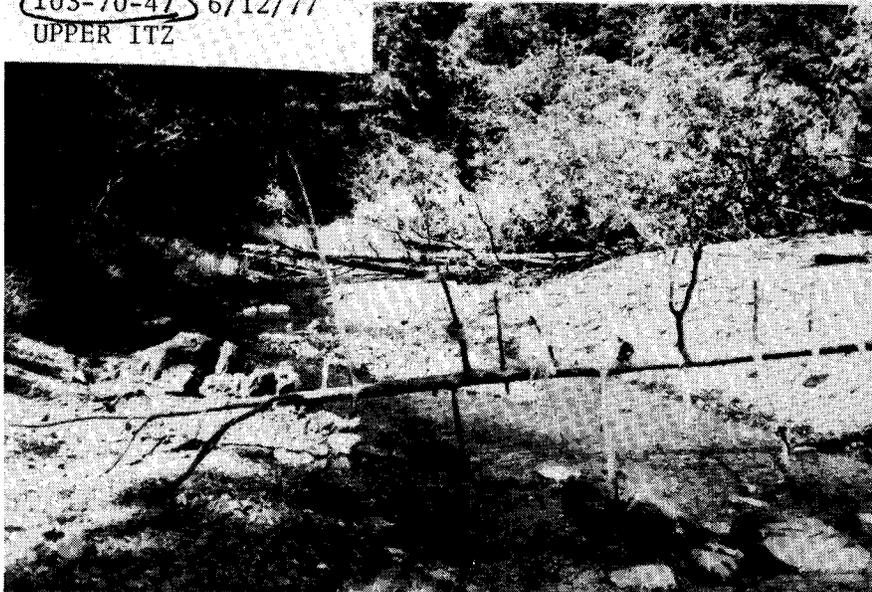
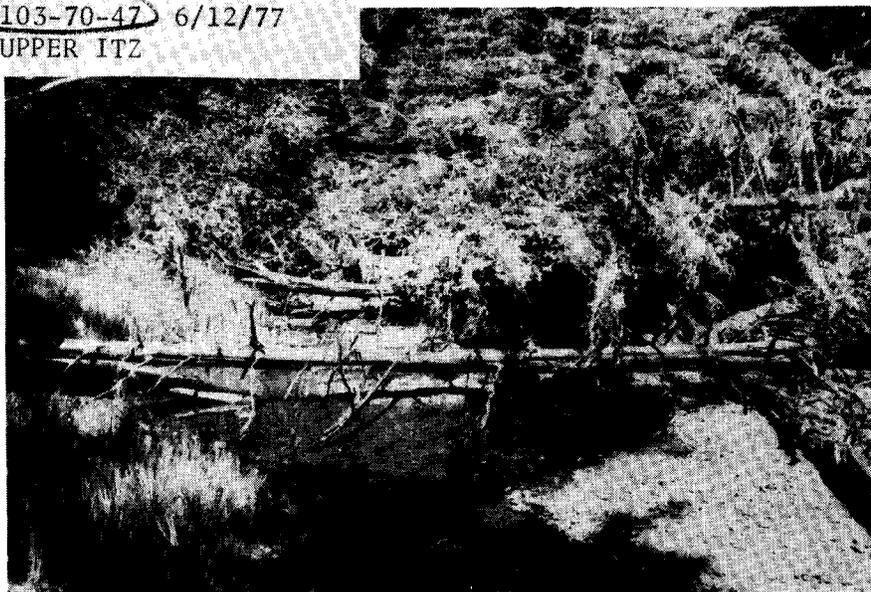


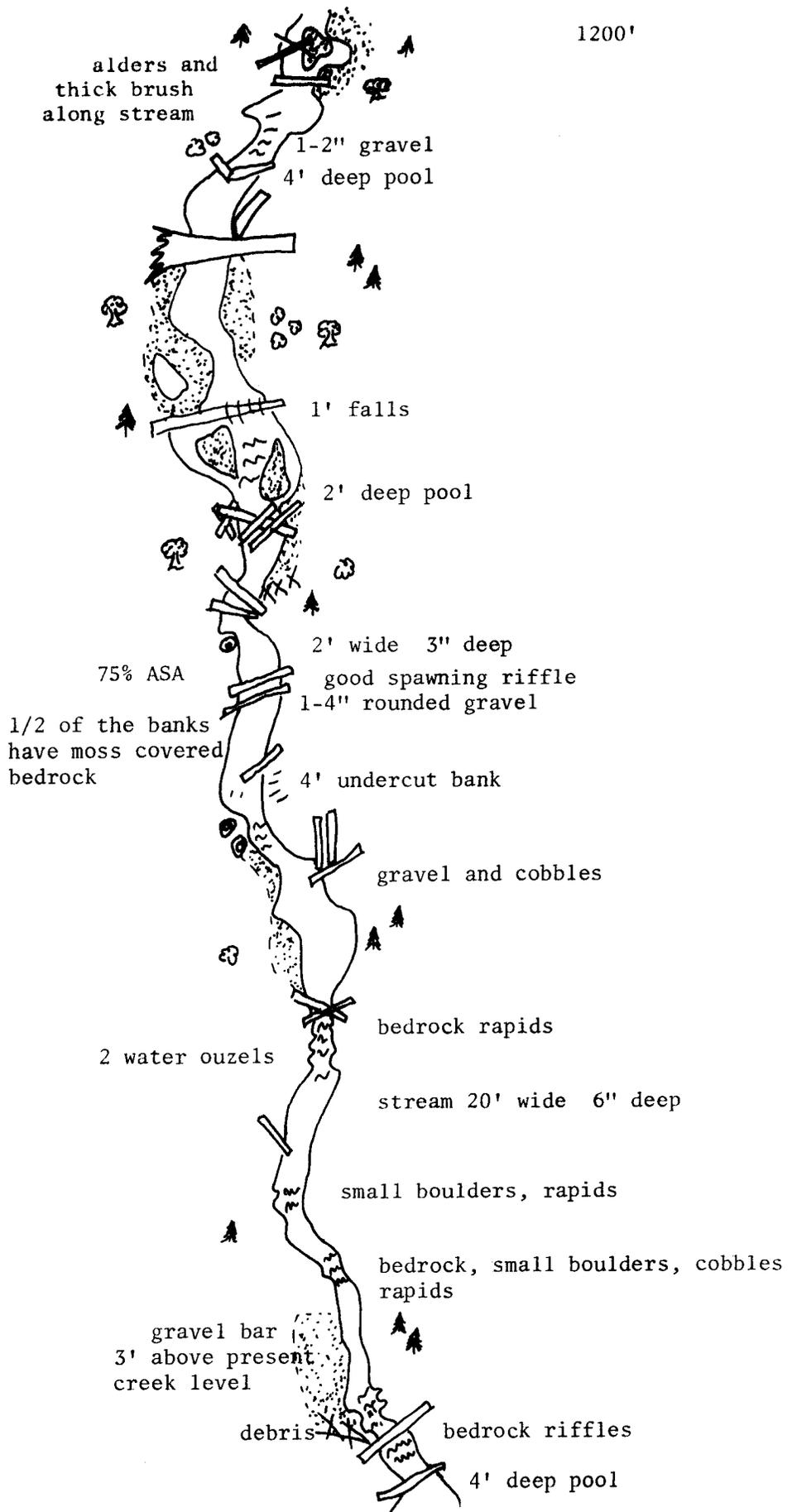
103-70-10470

103-70-47 6/12/77
UPPER ITZ



103-70-47 6/12/77
UPPER ITZ





Name: _____
Latitude: 55°29'40"
Longitude: 133°37'22"
Geodetic Map No: Craig B-5, C-5
Location: east side of Noyes Island
3.1 miles north of Point Santa Teresa

Catalog No: 103-70-47
Former Stream No: 196 ADF
Work Area: Ketchikan
Watershed Length: 1.5 miles
Drainage Area: 2.1 sq. mi. (polar plani-
Water Supply Type: runoff from a wooded
steepsided valley

Trails & Survey Routes: streambed easily walked for distance surveyed

Aerial Survey Notes: mouth and intertidal counts only

Anchorage: in Kelly Cove or opposite stream on Lulu Island shore

Tide Stage when Surveyed: _____

RESOURCES

COMMERCIAL FISHERIES (species, escapement, timing, spawning area):
pinks, chums and coho; good rearing habitat for coho, very few fry observed

Spawning area: 1,884 meters² (2600' x 12' x 65% ASA)
Schooling Areas: at mouth and in scattered pools in lower stream

Spawning Areas: in riffle areas throughout length of survey

SHELLFISH POTENTIAL: a large population of hardshell clams in extensive gravel
flats near the stream mouth

SPORT FISHERIES: Dolly Varden in several sizes up to 6" observed; good coho rearing;
fishing potential limited by size of stream

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

REHABILITATION POTENTIAL: _____

SOILS: several braided areas and unstable flood channels (see map)

GAME RESOURCES (species, use, habitat): deer tracks observed, reportedly a
good area for furbearers