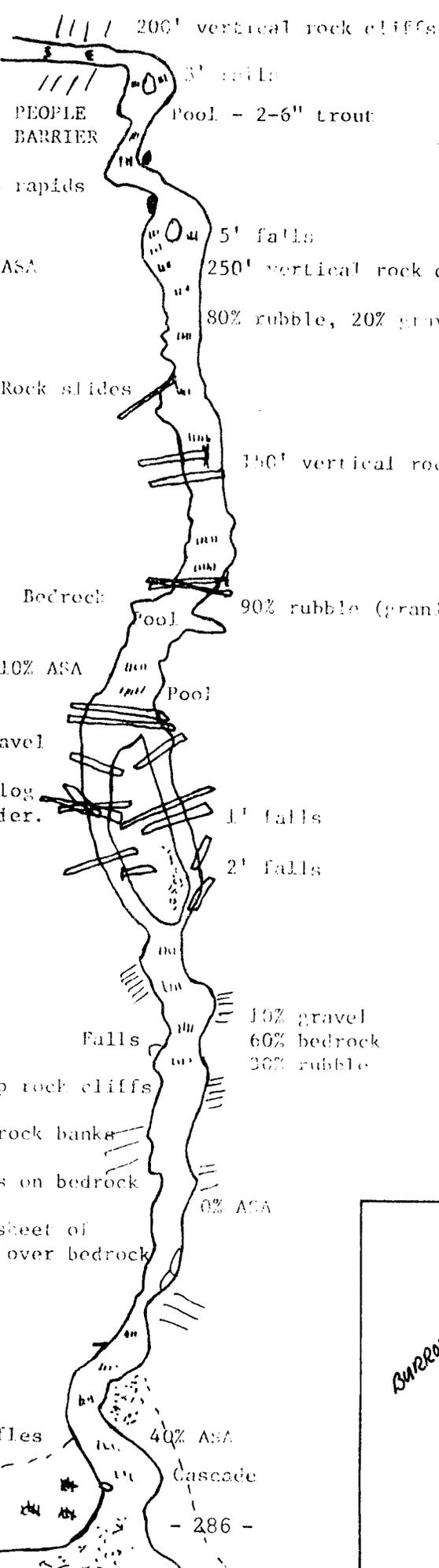


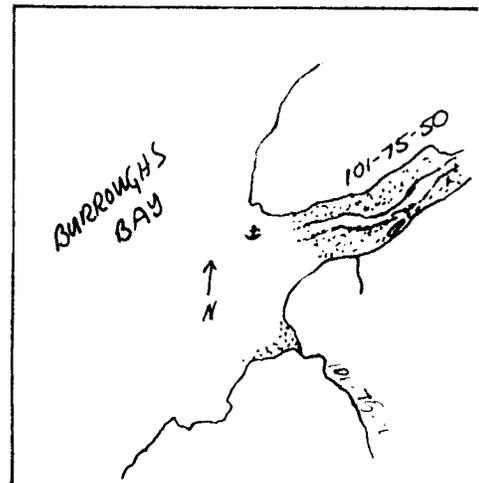
Narrow & steep--
1/2 mile
from beach.



CREEK
101-75-01

9-24-75
R. Larson

101-75-10600



101-75-10600

Name Cliff Creek Catalog No. 101-75-01
 Latitude N 56° 02' 09" 11" WR No. _____
 Longitude W 131° 06' 42" 05' 50" K No. _____
 Geodetic Map No. Bradfield Canal A-4 Work Area Ketchikan
 Location So. side Burroughs Bay, 2 mi so. Watershed Length 4 miles
 Drainage Area of Watershed 8.2 of Klahini River outlet.
 Water Supply Type Some small high snowfield supplemented by precipitation and ground water.
 Trails & Survey Routes There is a barrier to stream travel approximately 1/3 mile upstream. Stream is relatively easy to walk to this point.
 Aerial Survey Notes This stream is too small to survey by air.

Anchorage Convenient tie-up at Forest Service float inside of point between Unuk and Klahini Rivers along north shore.
 Tide Stage When Surveyed Second half of ebb.

FISHERY RESOURCES

Commercial Fisheries Pink
 Escapement Unknown, no historical record
(.05% x 300'x10') + (.40% x 36' x 100') Spawning area = 148 m².
 Species Composition Unknown
 Timing Early - July, August
 Schooling areas _____
 Shellfish Potential Dungeness crab are found throughout Burroughs Bay.
 Sport Fisheries Very limited trout.
 Land Use at Present None
 History of Land Use Unknown
 Rehabilitation Potential The low quality of this stream and the unavailability of spawning area makes the need for rehabilitation unlikely.
 Soils Majority of area is exposed or thinly covered bedrock.

GAME RESOURCES

Bear -----	Fish carcasses or bones (old or fresh) on banks, estimate	-
	Number of droppings	-
Geese -----	Number seen on tide flats	-
	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	-
Tide flats -	Estimate length along beach	-
	Estimate depth out from beach	-
	Eel grass present on what percent of flats	-