

End of survey, 250 yds. above H.T.

S. Side Stone  
Rock Bay  
102-10-52  
5/26/74  
Elton

0% spawning  
(boulders & bed-  
rock with steep  
gradient)

175 yds. from H.T.

20% spawning  
in this 25 yds.

150 yds. from H.T.

Undercut bank

8' Wide  
7" Deep

6' Wide  
6" Deep

5' Wide  
6" Deep

75 yds. from H.T.

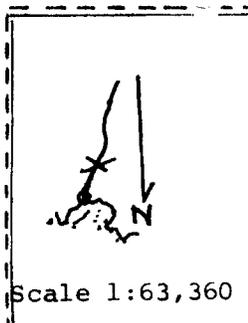
75% Spawning in this  
150 yds. (cobble with  
some pools and bedrock).

8' Wide  
8" Deep

H.T. Line

50% spawning  
in this 30 yds.  
(boulder and  
gravel).

12' Wide  
6" Deep



102-10-10510

Catalog No. 102-10-51  
 Grid No. 118C  
 K No. 120  
 Work Area Ketchikan  
 Watershed Length Approx. 1 mile  
 Elevation N 54° 45' 34" 35"  
 Longitude W 132° 01' 00" 00' 59"  
 Topographic Map No. Dixon Ent. D-1  
 Location Stone Rock Bay  
 Drainage Area of Watershed  
 Water Supply Type Precipitation, springs.

Trails & Survey Routes No trails and difficult walking due to brushy banks and debris in the stream -- walk in the stream.  
 Aerial Survey Notes Would be impossible to survey except for I.T. area. Too small with overstory otherwise.  
 Anchorage Small craft anchor close to shore, but use of this bay for anything but temporary anchorage is not recommended - run to McLean Arm or Garner Bay.  
 Tide Stage When Surveyed 1/2 tide and flooding.

FISHERY RESOURCES

Commercial Fisheries None reported.  
 Escapement None reported.  
 Available spawning area - 1,829 M<sup>2</sup>  
 Species Composition Unknown  
 Timing Unknown  
 Schooling areas Would be off the mouth and in pool areas within the stream.  
 Shellfish Potential Very poor - rocky intertidal zone  
 Sport Fisheries Probably none - no large pools and not that big a stream.  
 Land Use at Present None  
 History of Land Use None  
 Rehabilitation Potential None - too small for much consideration.  
 Soils Gradient flat and the soils were stable to the point walked.

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
Hald 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	
	Estimate depth out from beach	
	Est. grass present on what percent of flats	