



MOUTH OF SAKIE BAY
CREEK - LEFT HEAD



Name Sea Otter Hbr. - Manhattan Arm Catalog No. 104-20-10
 Latitude 55° 05' 58" 56" WR No. _____
 Longitude 133° 08' 28" 34" K No. _____
 Geodetic Map No. Craig A-4 Work Area Ketchikan
 Location West Coast of Dall Island Watershed Length 1/4 mile
 Drainage Area of Watershed _____
 Water Supply Type Lake.

Trails & Survey Routes Very difficult to walk due to large slippery boulders, gradient, and debris in the stream. Walk in the stream.
 Aerial Survey Notes Both sides of the stream have been logged so it could be aerial surveyed.
 Anchorage Refer to navigation chart #8148 and the Alaska Coast Pilot. There appears to be an anchorage off the mouth of Manhattan Creek.
 Tide Stage When Surveyed 1/3 tide and ebbing.

FISHERY RESOURCES

Commercial Fisheries Unknown - possibly all species except king salmon.

Escapement 2500 at mouth on 8-27-70: This survey has mistakenly been previously recorded to stream 104-20-18 (which does not exist.)
 Available spawning area - 18 M² (to 1st barrier).

Species composition - Unknown
 Timing Would be late.
 Schooling areas Off the mouth or pools within the stream.

Shellfish Potential Poor - too rocky. Abalone in the adjacent area.

Sport Fisheries Unknown. This is a larger system and if the fish blocks were removed it could have some potential.
 Land Use at Present None

History of Land Use Both sides of the stream are logged to as far up as I walked.

Rehabilitation Potential I wasn't very impressed with the available spawning area on the portion I surveyed, however, fish blocks could be removed.
 Soils Moderately steep gradient and soils semi-stable / removed. particularly in logged area.

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	-
	Estimate depth out from beach	-
	Eel grass present on what percent of flats	-