

271-10-10310-2021

ALASKA DEPARTMENT OF FISH & GAME  
ANADROMOUS STREAM NOMINATION FORM

79-329

NAME OF STREAM (if any) Clark River - Main Stem #271-10-031-15  
LOCATION (use mouth of stream): \_\_\_\_\_  
LATITUDE 56°13'49" N. LONGITUDE 158°48'31" W.  
MERIDIAN SM TOWNSHIP 46 S RANGE 61 W SECTION 4  
USGS 1:53,360 QUAD (e.g. Juneau D4) Chignik A-3

COMMERCIAL FISHERIES STATISTICAL DISTRICT AND SUBDISTRICT IN WHICH STREAM IS LOCATED 271-10

DESCRIPTION OF OBSERVATIONS QUALIFYING SYSTEM FOR ADDITION TO ANADROMOUS CATALOG ( include dates, species observed, how documented, approximate numbers if possible, life stages, (e.g. fry, smolt, adult))

August 28, 1978 - Aerial Survey - 9,000 adult red salmon, 7,200 spawning.

September 8, 1978 - Aerial Survey - 4,000 adult red salmon plus an additional 6,000 at mouth.

Coho salmon have also been observed in this stream.

Red Salmon are successional spawners in Clark River. Local residents say that reds spawn into January. Therefore, the total number of red salmon using the stream is probably several times the number seen at any given time.

NAME OF OBSERVER (print) Arnole Shaul

SIGNATURE: *Arnole R. Shaul*

DUTY STATION: Kodiak

NOTE: Anyone submitting this form may be required to testify at a public hearing at a future date regarding these observations.

Send original to: Chief, Habitat Protection Section, Support Building, Juneau. Also, one copy to the local Regional Habitat Protection Supervisor.