SOUTHWEST ALASKA

15300250 UPPER TALARIK CREEK NEAR ILIAMNA

LOCATION.--Lat $59^{\circ}47'12''$, long $155^{\circ}15'11''$, in $NE^{1}/_{4}$ $NW^{1}/_{4}$ Sec. 35, T.04 S., R.35 W.(Iliamna D-7 quad), Hydrologic Unit 19030206, on left bank, 17 miles upstream from the mouth, and 12 miles northwest of Iliamna.

DRAINAGE AREA. -- 86.6 mi².

PERIOD OF RECORD. -- August to September 2004.

GAGE.--Water-stage recorder and crest-stage gage. Elevation of gage is 425 ft above sea level, from topographic map. REMARKS.--Records are fair. Rain gage at station, GOES satellite telemetry at station.

EXTREMES FOR CURRENT PERIOD. -- Maximum discharge during the period, August 25 through September 30, 1,620 ft³/s, September 30, gage height 19.23 ft.; minimum discharge during period, 99 ft³/s, September 5 - 9 and 15 - 19.

DISCHARGE, CUBIC FEET PER SECOND, WATER YEAR OCTOBER 2003 TO SEPTEMBER 2004 DAILY MEAN VALUES

DATEL MEAN VALUES												
DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1												109
2												113
3												108
4												102
5												101
6												102
7												101
8												101
9												102
10												104
11												105
12												103
13												103
14												102
15												101
1.0												4.04
16												101
17												100
18 19												100
20												122 200
20												200
21												169
22												290
23												257
24												171
25											106	149
26											115	153
27											113	143
28											111	168
29											107	557
30											105	1390
31											105	
TOTAL												5627
MEAN												188
MAX												1390
MIN												100
AC-FT												11160
CFSM												2.17
IN.												2.42