

DISCHARGE AT PARTIAL-RECORD STATIONS AND MISCELLANEOUS SITES

 Maximum discharge at crest-stage partial-record stations
 [Footnotes at end of table]

Station name and number	Location and drainage area	Period of record	Water year 2004 maximum			Period of record maximum		
			Date	Gage height (ft)	Discharge (ft ³ /s)	Date	Gage height (ft)	Discharge (ft ³ /s)
SOUTHWEST ALASKA								
Stapp Creek near Cold Bay (15297609)	Lat 55°11'17", long 162°42'47", in SE ¹ / ₄ SE ¹ / ₄ NW ¹ / ₄ sec. 1, T. 58 S., R. 89 W. (Cold Bay A-3 quad), Aleutians East Borough, on left bank, 0.9 mi upstream from mouth, and 1 mi. south of Cold Bay. Drainage area is 1.68 mi ² .	2001-2004	3-31-04	f17.48	u	5-24-02	15.85	34
			5-07-04	15.70	S/26			
			5-23-04	15.12	R/6.6			
Frosty Creek near Cold Bay (15297810)	Lat 55°09'59", long 162°48'22", in SE ¹ / ₄ SW ¹ / ₄ SE ¹ / ₄ sec. 8, T. 58 S., R. 89 W. (Cold Bay A-3 quad), Aleutians East Borough, on left bank, 2.8 mi upstream from mouth, and 4.5 mi southwest of Cold Bay. Drainage area is 5.92 mi ² .	2001-2004	1-22-04	f12.34	u	10-24-00	11.92	497
			5-07-04	10.60	S/139			
			5-23-04	10.75	R/168			
Chinkelyes Creek Tributary near Pedro Bay (15300350)	Lat 59°44'02", long 153°48'40", in SE ¹ / ₄ NE ¹ / ₄ NE ¹ / ₄ sec. 23, T. 5 S., R. 27 W. (Iliamna C-3 quad), on left bank 60 ft upstream from culvert, 8 mi east of Pile Bay, and 11 mi east of Pedro Bay. Drainage area is 0.40 mi ² .	1997-2004	5-06-04	11.19	S/33	10-01-03	14.18	e257
			10-01-03	14.18	R/e257			
Moody Creek at Aleknagik (15302900)	Lat 59°16'34", long 158°35'42", in SE ¹ / ₄ sec. 30, T. 10 S., R. 55 W. (Dillingham B-7 quad), on left bank 10 ft upstream from culvert entrance, and 500 ft upstream from mouth at Wood River at the Aleknagik Mission. Drainage area is 1.28 mi ² .	1969-73,	10-01-03	17.52	R/7.9	6-07-71	19.60	55
		1975-85,	4-26-04	18.10	S/20			
		1988-2004	9-29-04	17.52	R/7.9			
Gold Creek at Takotna (15303660)	Lat 62°59'20", long 156°04'08", in SE ¹ / ₄ SE ¹ / ₄ sec. 34, T. 34 N., R. 36 W. (Iditarod D-1 quad), at Takotna, on right bank, 350 ft upstream from bridge, and 400 ft upstream from mouth. Drainage area is 6.31 mi ² .	1987-2004	4-23-04	f7.94	u	5-16-99	8.30	131
			5-28-04	<6.94	S/<18			
			6-26-04	7.04	R/36			

DISCHARGE AT PARTIAL-RECORD STATIONS AND MISCELLANEOUS SITES

FOOTNOTES

‡ Operated as a continuous record station
< Less than
> Greater than
R/ Rainfall
S/ Spring runoff
a Approximately
c Corrected
d At different site or datum
e estimated

f Ice affected
g Not previously published
i Data collected by Dept. of Transportation and Public Facilities
j From floodmarks
m Maximum Observed
n To be determined
r Revised
u Unknown