



# SOUTH-CENTRAL ALASKA

## 15236900 WOLVERINE CREEK NEAR LAWING—Continued

SUMMARY STATISTICS	FOR 2004 CALENDAR YEAR		FOR 2005 WATER YEAR		WATER YEARS 1967 - 2005#	
ANNUAL TOTAL	45938.1		49692.6			
ANNUAL MEAN	126		136		96.8	
HIGHEST ANNUAL MEAN					146	
LOWEST ANNUAL MEAN					66.6	
HIGHEST DAILY MEAN					1930	
LOWEST DAILY MEAN	986	Jul 22	755	Aug 4	Aug 28 2001	
ANNUAL SEVEN-DAY MINIMUM	a1.0	Dec 4	b1.0	Dec 4	c0.00 Dec 2 2000	
MAXIMUM PEAK FLOW	1.0	Dec 4	1.0	Dec 4	0.00 Dec 2 2000	
MAXIMUM PEAK STAGE			1630	Oct 2	d4160 Aug 28 2001	
MAXIMUM PEAK STAGE			3.90	Oct 2	f6.28 Aug 21 1981	
ANNUAL RUNOFF (AC-FT)	91120		g5.61	Apr 24	70120	
ANNUAL RUNOFF (CFSM)	13.2				10.2	
ANNUAL RUNOFF (INCHES)	179.69				138.28	
10 PERCENT EXCEEDS	407				326	
50 PERCENT EXCEEDS	5.1				6.0	
90 PERCENT EXCEEDS	1.8				1.0	

- # See Period of Record; partial year was used in monthly statistics and breaks in record
- a Dec. 4 to Dec. 16 and Dec. 20 to Dec. 31
- b Dec. 4 to Dec. 16 and Dec. 20 to Apr. 4
- c No flow most days during winter
- d From rating curve extended above 1,290 ft<sup>3</sup>/s
- f From floodmarks, date approximate; flow over dense snow
- g Caused by ice-jam, no corresponding discharge