

Table 3B-3. Average Temperatures of Mono Lake Tributaries (°C)

Location	1987						1988							
	July	August	September	October	November	December	January	February	March	April	May	June	July	August
DFG data^a														
Rush Creek at Grant Lake reservoir outlet	16.7	17.2	15.6	12.8		1.7	2.2	2.8	4.4	8.3	12.2	15.0	18.9	19.4
Rush Creek at Mono Lake	16.7	17.2	15.0	12.2	6.7	1.1	1.7	4.4	6.1	9.4	14.4	17.2	20.0	19.4

Location	1991			
	July	August	September	October
1991 data^b				
Rush Creek at Grant Outlet		18.7	16.2	14.6
Rush Creek at Mono Lake	19.0	18.2	15.6	13.4
Parker Creek above diversion	14.5	14.5	12.3	9.7
Walker Creek above diversion	16.1	14.4	11.9	10.2
Lee Vining Creek below diversion		12.0	9.8	8.2
Lee Vining Creek at Mono Lake	15.0	14.4	11.8	9.4

^a California Department of Fish and Game Stream Evaluation Report No. 91-2, Volume 1. The July 1987 to August 1988 IFIM study was conducted by Beak Consultants. Values in this table were estimated from report graphs of continuous data and converted from °F to °C.

^b Calculated averages of continuous data from instantaneous data collected during Jones & Stokes Associates 1991 sampling program.