

Table 3J-13. Average Hydrologic Conditions at Directly Affected Recreation Areas, by Alternative

	Point of Reference	No Restriction	6,372 Ft	6,377 Ft	6,383.5 Ft	6,390 Ft	6,410 Ft	No Diversion
Mono Lake ^a								
Long term ^d	6,376	6,354	6,375	6,379	6,386	6,392	6,411	6,427
Near term ^e	6,376	6,370	6,375	6,379	6,384	6,384	6,385	6,387
Drought ^f	6,376	6,351	6,372	6,376	6,383	6,389	6,408	6,416
Lower Tributaries ^b								
Long term	52	33	46	61	76	97	104	104
Near term	52	36	49	76	95	115	126	110
Drought	19	0	32	32	32	32	32	32
Grant Lake ^a								
Long term	7,114	7,114	7,105	7,104	7,104	7,103	7,101	7,132
Near term	7,112	7,119	7,106	7,105	7,104	7,103	7,102	7,132
Drought	7,101	7,101	7,100	7,101	7,097	7,097	7,097	7,124
Upper Owens River ^c								
Long term	185	186	195	157	130	117	81	78
Near term	190	204	200	164	125	110	82	81
Drought	76	77	49	37	37	34	32	32
Lake Crowley ^a								
Long term	6,772	6,773	6,771	6,770	6,770	6,770	6,769	6,769
Near term	6,773	6,774	6,772	6,773	6,770	6,770	6,769	6,769
Drought	6,766	6,767	6,767	6,767	6,766	6,766	6,766	6,766

^a Hydrologic conditions refer to lake levels in feet above sea level.

^b Hydrologic conditions refer to lower Rush Creek streamflow in cubic feet per second.

^c Hydrologic conditions refer to streamflow in cubic feet per second.

^d Near term refers to the 20-year projection period beginning in 1989.

^e Long term refers to the projection period beginning after Mono Lake achieves its target level.

^f Drought refers to a drought event with a 100-year recurrence interval.