

Table 3J-12. Summary Comparison of Effects: Recreation Use
(Annual Visitor Days per Visitor)

Alternative or Condition	Mono Lake	Lower Tributaries	Grant Lake Reservoir	Lake Crowley Reservoir
Point of Reference (POR) Per visitor use	3.3	1.5	11.4	13.5
No Restriction Per visitor use	-- ^b	1.2	12.1	13.9
% change, relative to POR	-- ^{b*}	-20*	9	3
6,372 Ft Per visitor use	3.3	1.4	10.8	13.1
% change, relative to POR	0	-7	-5	-3
6,377 Ft Per visitor use	3.4	2.0	10.7	13.5
% change, relative to POR	3	33	-6	0
6,383.5 Ft Per visitor use	3.5	2.4	10.6	12.3
% change, relative to POR	6	60	-7	-9
6,390 Ft Per visitor use	3.7	-- ^b	10.5	12.3
% change, relative to POR	12	-- ^b	-8	-9
6,410 Ft Per visitor use	3.2	-- ^b	10.4	11.9
% change, relative to POR	-3	-- ^b	-9	-12*
No Diversion Per visitor use	N/A	2.4	-- ^b	11.9
% change, relative to POR	N/A	60	-- ^b	-12*
Prediversion	N/A	N/A	N/A	N/A

Note: No significant adverse cumulative impacts have been identified because the prediversion use levels are unknown.

^a Change in use was not analyzed for the Upper Owens River recreation impact assessment.

^b Outside predictable range.

* = significant adverse project impact.

N/A = no information available.