

ATTACHMENT B

RECEIVING WATERS, IMPACTS, AND MITIGATION INFORMATION

I. Receiving Waters Information

Table 1: Receiving Water(s) Information

Non-federal Waters	Impact Site ID	Waterbody Name	Impacted Aquatic Resource Type	Water Board Hydrologic Units	Receiving Waters	Receiving Waters Beneficial Uses	303(d) Listing Pollutant
Yes	D92a, D92b, D92c, D108a	Box Canyon	Stream Channel	180902081305	Troy Valley Hydrologic Subarea	MUN, AGR, GWR, REC-1, REC-2, WARM, COLD, WILD	N/A
Yes	D77, D67i – Kane Wash, D62	Kane Wash	Stream Channel	180902081302	Kane Wash Hydrologic Subarea	MUN, AGR, GWR, REC-1, REC-2, WARM, COLD, WILD	N/A
Yes	D35, D50, D49, D54, D53	Tyler Valley-Ericksen Dry Lake	Stream Channel	181001000202	Lucerne Lake Hydrologic Unit	MUN, FRSH, GWR, REC 1, REC 2, WARM, WILD, RARE	N/A
Yes	D6, D12, D17, D9, D8, D8a	Quill Spring	Stream Channel	181001000401	Lucerne Lake Hydrologic Unit	MUN, FRSH, GWR, REC 1, REC 2, WARM, WILD, RARE	N/A

II. Individual Direct Impact Locations

Table 2: Individual Temporary Fill/Excavation Impact Information

Impact Site ID	Latitude	Longitude	Indirect Impact Requiring Mitigation?	Acres	Linear Feet
D108a	34.778369	-116.596204	No	0.254	419
D92a-c	34.770476	-116.625708	No	0.412	13
D77	34.741977	-116.677431	No	0.397	160
D67i – Kane Wash	34.745501	-116.664648	No	1.059	1,001
D62	34.706281	-116.736327	No	0.006	15
D54	34.658613	-116.785228	No	0.012	21
D53	34.655644	-116.78802	No	0.003	16
D49	34.649115	-116.794194	No	0.005	14
D50	34.650169	-116.793207	No	0.003	13
D35	34.617224	-116.823174	No	0.024	174
D17	34.619563	-116.844152	No	0.021	19
D12	34.616507	-116.843253	No	0.008	62
D9	34.61389	-116.840264	No	0.002	33
D8	34.612308	-116.834823	No	0.008	46
D8a	34.61365	-116.838707	No	0.003	19
D6	34.610917	-116.831462	No	0.004	24