Attachment B
Receiving Waters and Impacts Information

I. Table 1: Receiving Waters Information

Non-federal Waters	Impact Site ID	Waterbody Name	Impacted Aquatic Resources Type	Water Board Hydrologic Units	Receiving Waters	Receiving Waters Beneficial Uses	303d Listing Pollutant	California Rapid Assessment Method (CRAM) ID
No	ES-2b	Unnamed Desert Wash	Ephemeral Stream	18090208	Mojave River	MUN, AGR, GWR, REC-1, REC-2, WARM, WILD, RARE, COMM	N/A	N/A
No	ES-3a/b	Unnamed Desert Wash	Ephemeral Stream	18090208	Mojave River	MUN, AGR, GWR, REC-1, REC-2, WARM, WILD, RARE, COMM	N/A	N/A
No	ES-4a/b	Unnamed Desert Wash	Ephemeral Stream	18090208	Mojave River	MUN, AGR, GWR, REC-1, REC-2, WARM, WILD, RARE, COMM	N/A	N/A
No	ES-6	Willow Wash	Ephemeral Stream	18100100	Watson Wash	FRSH, GWR, REC, WILD	N/A	N/A
No	ES7	Unnamed Desert Wash	Ephemeral Stream	18100100	Watson Wash	FRSH, GWR, REC, WILD	N/A	N/A

Non-federal Waters	Impact Site ID	Waterbody Name	Impacted Aquatic Resources Type	Water Board Hydrologic Units	Receiving Waters	Receiving Waters Beneficial Uses	303d Listing Pollutant	California Rapid Assessment Method (CRAM) ID
No	ES8b	Unnamed Desert Wash	Ephemeral Stream	18100100	Watson Wash	FRSH, GWR, REC, WILD	N/A	N/A

II. Direct Impact Locations

Table 2: Individual Temporary Fill/Excavation Impact Information

Impact Site ID	Latitude	Longitude	Indirect Impact Requiring Mitigation?	Acres	Cubic Yards	Linear Feet
ES-2b	35.207557	-115.873452	No	0.006	N/A	27
ES-3a	35.205689	-115.872467	No	0.006	N/A	10
ES-3b	35.205689	-115.872467	No	0.006	N/A	21
ES-4a	35.20004	-115.872127	No	0.001	N/A	4
ES-4b	35.20004	-115.872127	No	0.016	N/A	83
ES6	34.934819	-115.414034	No	0.010	N/A	123
ES7	34.820595	-115.352877	No	0.005	N/A	13
ES8b	34.819817	-115.349962	No	0.004	N/A	6

Table 3: Individual Permanent Fill/Excavation Impact Information

Impact Site ID	Latitude	Longitude	Indirect Impact Requiring Mitigation?	Acres	Cubic Yards	Linear Feet
ES-2b	35.207557	-115.873452	No	0.002	10	5
ES-3a	35.205689	-115.872467	No	0.006	75	24
ES-3b	35.205689	-115.872467	No	0.009	75	24
ES-4b	35.20004	-115.872127	No	0.017	130	32
ES7	34.820595	-115.352877	No	0.003	10	5