

Receiving Waters

The following table shows the receiving waters associated with each impact and Permittee responsible mitigation site.

Table 1: Receiving Water(s) Information						
Impact Site ID	Waterbody Name	Impacted Aquatic Resource Type	Water Board Hydrologic Units	Receiving Waters	Receiving Waters Beneficial Uses	303d Listing Pollutant
Crossing 1	Unnamed ephemeral creek	<i>Stream Channel</i>	512.22	Capell Creek	MUN, AGR, PROC, POW, REC-1, REC-2, WARM, COLD, SPWN, WILD	N/A
Crossing 2	Unnamed ephemeral creek	<i>Stream Channel</i>	512.22	Capell Creek	MUN, AGR, PROC, POW, REC-1, REC-2, WARM, COLD, SPWN, WILD	N/A
Crossing 3	Unnamed ephemeral creek	<i>Stream Channel</i>	512.22	Capell Creek	MUN, AGR, PROC, POW, REC-1, REC-2, WARM, COLD, SPWN, WILD	N/A
Crossing 4	Capell Creek	<i>Stream Channel</i>	512.22	Capell Creek	MUN, AGR, PROC, POW, REC-1, REC-2, WARM, COLD, SPWN, WILD	N/A
Crossing 5	Unnamed ephemeral creek	<i>Stream Channel</i>	180500020204	Milliken Creek	FRSH, COLD, MIGR, RARE, SPWN, WARM, WILD, REC-1, REC-2	N/A

Table 1: Receiving Water(s) Information						
Impact Site ID	Waterbody Name	Impacted Aquatic Resource Type	Water Board Hydrologic Units	Receiving Waters	Receiving Waters Beneficial Uses	303d Listing Pollutant
Crossing 6	Unnamed ephemeral creek	<i>Stream Channel</i>	180500020204	Milliken Creek	FRSH, COLD, MIGR, RARE, SPWN, WARM, WILD, REC-1, REC-2	N/A
Crossing 7	Unnamed ephemeral creek	<i>Stream Channel</i>	180500020204	Milliken Creek	FRSH, COLD, MIGR, RARE, SPWN, WARM, WILD, REC-1, REC-2	N/A
Crossing 8	Unnamed ephemeral creek	<i>Stream Channel</i>	180500020204	Milliken Creek	FRSH, COLD, MIGR, RARE, SPWN, WARM, WILD, REC-1, REC-2	N/A
Crossing 9	Unnamed ephemeral creek	<i>Stream Channel</i>	180500020204	Milliken Creek	FRSH, COLD, MIGR, RARE, SPWN, WARM, WILD, REC-1, REC-2	N/A
Crossing 10	Two unnamed ephemeral creeks converge	<i>Stream Channel</i>	180500020204	Milliken Creek	FRSH, COLD, MIGR, RARE, SPWN, WARM, WILD, REC-1, REC-2	N/A
Crossing 11	Unnamed intermittent creek	<i>Stream Channel</i>	180500020204	Milliken Creek	FRSH, COLD, MIGR, RARE, SPWN, WARM, WILD, REC-1, REC-2	N/A

Table 1: Receiving Water(s) Information						
Impact Site ID	Waterbody Name	Impacted Aquatic Resource Type	Water Board Hydrologic Units	Receiving Waters	Receiving Waters Beneficial Uses	303d Listing Pollutant
Crossing 12	Unnamed ephemeral creek	<i>Stream Channel</i>	180500020204	Milliken Creek	FRSH, COLD, MIGR, RARE, SPWN, WARM, WILD, REC-1, REC-2	N/A
Crossing 13	Unnamed ephemeral creek	<i>Stream Channel</i>	180500020204	Milliken Creek	FRSH, COLD, MIGR, RARE, SPWN, WARM, WILD, REC-1, REC-2	N/A
Crossing 14	Unnamed ephemeral creek	<i>Stream Channel</i>	180500020204	Milliken Creek	FRSH, COLD, MIGR, RARE, SPWN, WARM, WILD, REC-1, REC-2	N/A
Crossing 15	Unnamed ephemeral creek	<i>Stream Channel</i>	180500020204	Milliken Creek	FRSH, COLD, MIGR, RARE, SPWN, WARM, WILD, REC-1, REC-2	N/A
Crossing 16	Milliken Creek	<i>Stream Channel</i>	180500020204	Milliken Creek	FRSH, COLD, MIGR, RARE, SPWN, WARM, WILD, REC-1, REC-2	N/A

Individual Direct Impact Locations

The following table shows individual impact locations.

Table 2: Individual Direct Impact Information											
Impact Site ID	Latitude	Longitude	Indirect Impact Requiring Mitigation		Direct Impact Duration	Dredge			Fill/Excavation		
			Yes	No		Acres	Cubic Yards	Linear Feet	Acres	Cubic Yards	Linear Feet
Crossing 1	38.4304470	-122.2140632	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Temporary						
					Permanent				0.0005		20
Crossing 2	38.43140084	-122.2145291	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Temporary						
					Permanent				0.0011		12
Crossing 3	38.4324027	-122.2310585	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Temporary						
					Permanent				0.0017		25
Crossing 4	38.4253276	-122.2305948	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Temporary						
					Permanent				0.0028		15
Crossing 5	38.4125658	-122.2305676	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Temporary						
					Permanent				0.0006		12
Crossing 6	38.4124262	-122.2306543	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Temporary						
					Permanent				0.0006		12
Crossing 7	38.4101328	-122.2300423	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Temporary						
					Permanent				0.0011		24
Crossing 8	38.4075280	-122.2325301	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Temporary						
					Permanent				0.0011		16
Crossing 9	38.4056583	-122.2317466	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Temporary						
					Permanent				0.0008		7.2

Table 2: Individual Direct Impact Information

Impact Site ID	Latitude	Longitude	Indirect Impact Requiring Mitigation		Direct Impact Duration	Dredge			Fill/Excavation		
			Yes	No		Acres	Cubic Yards	Linear Feet	Acres	Cubic Yards	Linear Feet
Crossing 10	38.4115285	-122.2327436	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Temporary						
					Permanent				0.0048		52.5
Crossing 11	38.4094614	-122.2392270	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Temporary						
					Permanent				0.0058		31.5
Crossing 12	38.4113933	-122.2368225	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Temporary						
					Permanent				0.0003		8
Crossing 13	38.4127990	-122.2385529	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Temporary						
					Permanent				0.0011		24
Crossing 14	38.4142519	-122.2391192	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Temporary						
					Permanent				0.0008		18
Crossing 15	38.4136413	-122.2350090	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Temporary						
					Permanent				0.0003		6
Crossing 16	38.4078822	-122.2392420	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Temporary						
					Permanent				0.0121		52.5

Compensatory Mitigation Information

The following table(s) show(s) individual compensatory mitigation information and locations.

Permittee Responsible Compensatory Mitigation Site Information

Table 3: Onsite Permittee Responsible Compensatory Mitigation¹						
Impact Site ID	Lat.	Long.	Aquatic Resource Type	Mitigation Method	Mitigation Quantity	
					Acres	Linear Feet
Crossing 1	38.4304470	-122.2140632	Stream Channel	Enhancement	0.0005	20
Crossing 2	38.43140084	-122.2145291	Stream Channel	Enhancement	0.0011	12
Crossing 3	38.4324027	-122.2310585	Stream Channel	Enhancement	0.0017	25
Crossing 4	38.4253276	-122.2305948	Stream Channel	Enhancement	0.0028	15
Crossing 5	38.4125658	-122.2305676	Stream Channel	Re-establishment	0.0006	12
Crossing 6	38.4124262	-122.2306543	Stream Channel	Enhancement	0.0006	12
Crossing 7	38.4101328	-122.2300423	Stream Channel	Enhancement	0.0011	24
Crossing 8	38.4075280	-122.2325301	Stream Channel	Enhancement	0.0011	16
Crossing 9	38.4056583	-122.2317466	Stream Channel	Enhancement	0.0008	7.2
Crossing 10	38.4115285	-122.2327436	Stream Channel	Enhancement	0.0048	52.5
Crossing 11	38.4094614	-122.2392270	Stream Channel	Enhancement	0.0058	31.5
Crossing 12	38.4113933	-122.2368225	Stream Channel	Enhancement	0.0003	8
Crossing 13	38.4127990	-122.2385529	Stream Channel	Enhancement	0.0011	24
Crossing 14	38.4142519	-122.2391192	Stream Channel	Enhancement	0.0008	18
Crossing 15	38.4136413	-122.2350090	Stream Channel	Enhancement	0.0003	6
Crossing 16	38.4078822	-122.2392420	Stream Channel	Enhancement	0.0121	52.5
Crossing D-1	38.412369	-122.238617	Stream Channel	Re-establishment	0.0025	12
Crossing D-2	38.413481	-122.236739	Stream Channel	Re-establishment	0.0004	12
Crossing D-3	38.413478	-122.236447	Stream Channel	Re-establishment	0.0004	12
Crossing D-4	38.407522	-122.249067	Stream Channel	Re-establishment	0.0011	12

¹ Mitigation site is analyzed in the Project CEQA document.