

Attachment B: As-Built Dimension Information

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**Table 1: Individual Facility Locations and As-built Capacity Quantities**

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
1-0-00042	SYCAMORE DAM	Dam	33.9518	-117.338	7.3	723.83
1-0-00045	WOODCREST DAM	Dam	33.9025	-117.378	41.1	2036.47
1-0-00071	MONROE MASTER DRAINAGE PLAN - RETENTION BASIN	Basin & Concrete Rectangular Channel	33.9199	-117.421	16.9	1592
1-0-00121	UNIVERSITY WASH - THORNTON STREET S.D. & COLUMBIA BASIN	Basin	34.0002	-117.334	4.2	609.83
1-0-00123	UNIVERSITY WASH - THORNTON STREET S.D. & MARLBOROUGH BASIN	Basin	33.9982	-117.347	4.5	491.76
1-0-00141	RUBIDOUX RETENTION BASIN	Basin	34.0055	-117.402	4.45	528.85
1-0-00148	BELLTOWN MARKET STREET STORM DRAIN STAGE 1	Basin	34.0087	-117.381	0.63	121.03
1-0-00180	MARY STREET DAM	Basin	33.9315	-117.377	28.4	1700.85
1-0-00220	KANSAS AVE. BASIN	Basin	33.9672	-117.358	8.43	734.3
1-0-00230	JURUPA BASIN	Basin	34.0053	-117.445	24.3	1237.42

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
1-0-00245	DAY CREEK MDP - LINE D BASIN	Basin	34.008	-117.534	6.83	560.12
2-0-00070	OAK STREET BASIN	Basin	33.8463	-117.597	37.5	1761
2-0-00112	EL CERRITO - KAYNE STREET STORM DRAIN & BASIN	Basin	33.829	-117.529	0.33	106.58
2-0-00152	SOUTH NORCO CHANNEL - LINE SB & BASIN	Basin	33.894	-117.559	14.7	1519.28
2-0-00188	MONTECITO RANCH - BROWN CANYON DEBRIS BASIN	Basin	33.781677	-117.508592	3.79	769
2-0-00202	MAIN STREET BASINS	Basin	33.8337	-117.57	33.8	2445.35
2-0-00306	EASTVALE MDP - CLEVELAND AVE DETENTION BASIN	Basin	33.9655	-117.569	17.3	1231.82
3-0-00040	LAKE ELSINORE OUTLET CHANNEL - GUNNERSON POND RESTORATION	Basin	33.6898	-117.352	64.6	2652.7
3-0-00071	ORTEGA CHANNEL - LATERALS A AND A-1 & BASIN	Basin	33.6554	-117.382	1.28	127.93
3-0-00105	LEACH CANYON DAM	Dam	33.677881	-117.40988	12.4	587.83
3-0-00180	WASSON CANYON CHANNEL	Basin	33.6826	-117.331	4.33	518.9

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
3-0-00226	WEST ELSINORE MDP - MCVICKER DEBRIS BASIN	Basin	33.6872	-117.406	12.7	2361.25
3-0-00147	SEDCO MDP RETENTION BASIN	Basin	33.634063	-117.263952	3.44	505
4-0-00070	PIGEON PASS DAM	Dam	33.95292	-117.2507	126	3762.52
4-0-00085	METZ ROAD DETENTION BASIN	Basin	33.7934	-117.231	21.8	2448.9
4-0-00115	BRADLEY ROAD CHANNEL	Basin	33.6714	-117.19	9.98	1045.19
4-0-00166	MENIFEE VALLEY - PALOMAR ROAD DETENTION BASIN	Basin	33.6682	-117.163	1.54	257.34
4-0-00172	SALT CREEK - EVANS ROAD DETENTION BASIN	Basin	33.6834	-117.199	3.89	453.61
4-0-00195	CANYON SPRINGS RETENTION BASIN A	Basin	33.9322	-117.28	3.32	266.15
4-0-00204	SUNNYMEAD MASTER DRAINAGE PLAN - PERRIS BASIN	Basin	33.9588	-117.226	1.97	335.33
4-0-00260	LITTLE LAKE BASIN	Basin	33.7288	-116.914	7.28	483.06
4-0-00270	PERRIS - 3RD STREET RETENTION BASIN AND OUTLET	Basin	33.7843	-117.238	9.26	553.04

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
4-0-00300	SUN CITY - GOETZ ROAD DETENTION BASIN	Basin	33.729	-117.22	2.54	356.12
4-0-00343	EAST SUN CITY - MENIFEE ROAD STORM DRAIN	Basin	33.708	-117.147	9.77	603.29
4-0-00353	SUNNYMEAD MASTER DRAINAGE PLAN - LINE Q-3(LASELLE BASIN)	Basin	33.94	-117.21	10	893.72
4-0-00441	QUAIL VALLEY - CANYON HEIGHTS DRIVE STORM DRAIN	Basin Inlet	33.6995	-117.245	2.35	754.34
4-0-00492	PERRIS VALLEY MDP - LINES E-10 AND F	Basin	33.8526	-117.257	3.49	545.75
4-0-00740	MORENO MDP - NASON BASIN	Basin	33.9408	-117.187	18.8	1966.03
4-0-00781	WEST END MORENO MDP - TOWNGATE BASIN	Basin	33.9249	-117.276	11.9	1275
5-0-00040	LITTLE SAN GORGONIO CREEK - SPREADING GROUNDS	Basin	33.9799	-116.972	38.5	2743.26
5-0-00176	INDIAN CANYON DEBRIS BASIN	Basin	33.9398	-116.885	3.93	713.38
6-0-00050	TAHCHEVAH CREEK - DETENTION DAM	Basin	33.8347	-116.561	138	3169.04
6-0-00060	TAHQUITZ CREEK CHANNEL	Basin	33.8116	-116.552	17	1051.74

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
6-0-00130	WIDE CANYON DAM	Basin	33.9365	-116.391	244	2843.77
6-0-00300	PALM SPRINGS MASTER DRAINAGE PLAN - LINE 6 (FARRELL BASIN)	Basin	33.8439	-116.523	9.19	620.87
7-0-00074	WILDOMAR MASTER DRAINAGE PLAN - LATERAL B	Basin	33.595	-117.276	2.84	455.06
7-0-00230	MURRIETA VALLEY - I-215 RETENTION BASIN	Basin	33.566	-117.18	7.56	839.37
7-0-00316	TEMECULA VALLEY - CHARDONNAY BASIN	Basin	33.5225	-117.108	0.84	383.84
		THIS LINE SEPARATES BASINS, DAMS (LINES 1-48 ABOVE) FROM CHANNELS, LEVEES, INLETS, OUTLETS (LINES 49-235 BELOW)				
1-0-00020	ARLINGTON CHANNEL	Rectangular Concrete Channel	33.90095	-117.4679	17.7	18373
1-0-00030	HIGHGROVE CHANNEL	Concrete Trapezoidal Channel	34.02191	-117.3587	15.1	5916
1-0-00050	SAN SEVAINE CHANNEL	Concrete Trapezoidal Channel	34.00927	-117.5071	72.2208	22471
1-0-00060	LA SIERRA CHANNEL	Concrete Trapezoidal Channel	33.92026	-117.4844	24.3	15124
1-0-00080	SPRING STREET CHANNEL	Concrete Trapezoidal Channel	34.01057	-117.331	2.87	6241

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
1-0-00090	BLY CHANNEL AND FREEWAY COLLECTOR	Concrete Trapezoidal Channel	34.0016	-117.482	17	10499
1-0-00091	BLY CHANNEL - LATERAL A	Concrete Trapezoidal Channel	34.00556	-117.4784	5.32	4216
1-0-00093	BLY CHANNEL - JURUPA ROAD STORM DRAIN	Concrete V-Channel	34.01978	-117.4923	3.32	3611
1-0-00100	SUNNYSLOPE CHANNEL	Concrete Trapezoidal Channel	33.9905	-117.424	26.47	16904
1-0-00101	RATHKE CHANNEL	Concrete Trapezoidal Channel	34.00203	-117.4254	0.54	669
1-0-00110	PYRITE CHANNEL	Concrete Trapezoidal Channel	34.00718	-117.4613	4.51	3570
1-0-00119	DAY CREEK MASTER DRAINAGE PLAN - LATERAL A-2	Rock Pad	33.987361	-117.523634	0.61	668
1-0-00120	UNIVERSITY WASH CHANNEL	Concrete Trapezoidal Channel	33.9992	-117.371	5.98	3370
1-0-00122	UNIVERSITY WASH - THORTON STREET STORM DRAIN	Earthen V Channel	34.00277	-117.3341	0.86	1256
1-0-00124	UNIVERSITY WASH - SPRUCE STREET STORM DRAIN	Concrete Trapezoidal Channel	33.986271	-117.32936	2.73	3616
1-0-00142	RUBIDOUX CHANNEL	Concrete Trapezoidal Channel	33.9889	-117.4171	5.8767	3657

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
1-0-00144	SEBASTIAN STREET STORM DRAIN OUTLET	Rock Pad	33.98422	-117.4395	0.01	20
1-0-00150	ANZA CHANNEL	Concrete Rectangular Channel	33.94826	-117.4562	25.6795	11186
1-0-00170	ARIZONA CHANNEL - LINE C	Concrete Trapezoidal Channel	33.88929	-117.4663	5.851	3641
1-0-00171	ARIZONA CHANNEL - LINE C1	Concrete Trapezoidal Channel	33.89403	-117.4651	4.5559	3310
1-0-00210	HOME GARDENS - LINCOLN STREET CHANNEL	Concrete Trapezoidal Channel	33.881429	-117.508108	11.657	8463
1-0-00220	BOX SPRINGS STORM DRAIN	Concrete Trapezoidal Channel	33.97612	-117.3928	1.4531	1266
1-0-00230	JURUPA CHANNEL	Concrete Trapezoidal and Rectangular Channel	34.00072	-117.4692	4.71625	5136
1-0-00250	DAY CREEK CHANNEL	Concrete Trapezoidal Channel	33.99688	-117.5294	50.42148	24404
1-0-00258	MIRA LOMA - DOWNEY STREET STORM DRAIN	Concrete Rectangular Channel	33.97664	-117.487	0.5716	830
1-0-00265	PARAMOUNT ESTATES MDP - LINES A AND A-2	Concrete Trapezoidal Channel	34.01954	-117.421	5.429	3940
1-0-00270	PARAMOUNT ESTATES MASTER DRAINAGE PLAN - LINE E	Concrete Lined Wall	34.00953	-117.4105	0.69421	1512

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
1-0-00280	RECHE CANYON CHANNEL	Concrete Lined Levee	33.98974	-117.2245	0.82093	596
1-0-00290	RUBIDOUX CRESTMORE CHANNEL	Trapezoidal Earthen S.S. Concrete Bottom	33.98872	-117.4081	7.84607	4557
2-0-00020	SOUTH CORONA - UPPER DRIVE CHANNEL	Concrete Trapezoidal Channel	33.82657	-117.5506	1.13567	1649
2-0-00050	TEMESCAL CREEK CHANNEL	Concrete Rectangular Channel	33.88094	-117.554918	82.02479	17865
2-0-00060	NORTH MAIN STREET CHANNEL	Earthen Trapezoidal Channel	33.88853	-117.5697	0.91827	500
2-0-00070	OAK STREET CHANNEL	Concrete Trapezoidal and Rectangular Channel	33.8623	-117.5912	26.15977	18992
2-0-00110	EL CERRITO CHANNEL	Concrete Trapezoidal and Rectangular Channel	33.83795	-117.5191	2.4116	2101
2-0-00135	NORTH NORCO CHANNEL - FREEWAY LATERAL	Concrete Trapezoidal and Rectangular Channel	33.92794	-117.5569	7.39	7154
2-0-00140	NORTH NORCO CHANNEL (west of I-15)	Concrete Trapezoidal and Rectangular Channel	33.91487	-117.5588	26.05	16209
2-0-00142	NORTH NORCO CHANNEL - LINE NA	Concrete Trapezoidal and Rectangular Channel	33.93377	-117.5515	1.86	2459
2-0-00145	NORTH NORCO CHANNEL - LINE NB	Concrete Trapezoidal and Earthen Channel	33.92658	-117.5463	5.06	4406

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
2-0-00150	SOUTH NORCO CHANNEL (west of I-15)	Concrete Trapezoidal and Earthen Channel	33.902993	-117.566862	8.84	5498
2-0-00151	SOUTH NORCO CHANNEL - LINE SA	Concrete Trapezoidal and Rectangular Channel	33.90543	-117.5483	9.92	6448
2-0-00152	SOUTH NORCO CHANNEL - LINE SB	Concrete lined wall; earthen low flow	33.89467	-117.5614	14.7	1519
2-0-00180	MOCKINGBIRD CANYON	Earth and Rock Filled Levee	33.8724	-117.39	4.21	1385.08
2-0-00186	MONTECITO RANCH LEVEE	Rock Filled Levee	33.7795	-117.5103	2.1	1506
2-0-00200	MAIN STREET CHANNEL	Concrete Rectangular Channel	33.84414	-117.5686	13.8527	18857
2-0-00221	CORONA DRAINS - LINE 1	Concrete Trapezoidal and Earthen Channel	33.88619	-117.5705	1.32334	1281
2-0-00230	CHANDLER STREET CHANNEL	Earthen Trapezoidal Channel	33.948	-117.602	10.2	5382
2-0-00255	BROWN CANYON CHANNEL	Concrete Trapezoidal Channel	33.78983	-117.5025	7.9573	5777
2-0-00290	GAVILAN HILLS - SMITH ROAD CHANNEL AND BASIN	Concrete Rectangular Channel	33.82975	-117.3558	5.00137	3631
2-0-00301	EASTVALE MASTER DRAINAGE PLAN - LINE A-1	Outlet	33.9481	-117.593393	0.32	130

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
2-0-00497	TEMESCAL CREEK - LEROY ROAD STORM DRAIN	Earthen Trapezoidal Channel	33.80065	-117.49669	0.95	385
2-0-00499	JOSEPH CANYON WASH STORM DRAIN	Outlet	33.828272	-117.513463	0.11662	127
3-0-00010	LAKELAND VILLAGE CHANNEL	Trapezoidal Earthen & Concrete Bottom Channel	33.63764	-117.3456	4.89807	2667
3-0-00030	LIME STREET CHANNEL	Concrete Trapezoidal and Earthen Channel	33.66068	-117.3819	3.12396	3888
3-0-00040	LAKE ELSINORE OUTLET CHANNEL	Earthen Trapezoidal Channel	33.68054	-117.3336	58.3223	14114
3-0-00045	PALOMAR CHANNEL AND CORYDON CHANNEL	Trapezoidal Earthen and Rock Channel (10 ft of the bottom not maintained)	33.62144	-117.3063	6.57	2881.76
3-0-00060	STONEMAN STREET CHANNEL	Concrete Trapezoidal Channel	33.62399	-117.3207	0.2	172
3-0-00070	ORTEGA CHANNEL	Concrete Trapezoidal Channel	33.66136	-117.3767	1.6	1363
3-0-00080	CHURCHILL STREET STORM DRAIN	Earthen Trapezoidal Channel	33.63772	-117.3408	1.2229	761
3-0-00090	SOUTH RIVERSIDE CHANNEL	Concrete Trapezoidal Channel	33.66706	-117.3809	3.7961	2756
3-0-00090	SOUTH RIVERSIDE CHANNEL	Concrete Trapezoidal Channel	33.66591	-117.386	3.0991	2250

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
3-0-00100	LEACH CANYON CHANNEL	Concrete Trapezoidal and Rectangular Channel	33.68295	-117.3916	16.49322	11053
3-0-00120	FOUR CORNERS STORM DRAIN	Concrete and Earthen Trapezoidal Channel	33.680603	-117.365782	0.68	587
3-0-00140	SEDCO MASTER DRAINAGE PLAN - LINE D AND D-1	Concrete and Earthen Trapezoidal Channel	33.639673	-117.292263	1.17	740
3-0-00145	SEDCO MASTER DRAINAGE PLAN - LINE E	Concrete and Earthen Trapezoidal Channel	33.63333	-117.2925	0.9545	693
3-0-00148	SEDCO MASTER DRAINAGE PLAN - SEDCO BASIN	Concrete Rectangular Channel	33.635826	-117.261609	0.159	231
3-0-00149	SEDCO MASTER DRAINAGE PLAN - LINE F-2	Concrete and Earthen Rectangular Channel	33.63513	-117.2652	0.4436	773
3-0-00175	THIRD STREET CHANNEL	Concrete and Earthen Rectangular Channel	33.68574	-117.339	3.8326	2226
3-0-00180	WASSON CANYON CHANNEL	Concrete Trapezoidal and Rectangular Channel	33.68161	-117.3315	0.7	334
3-0-00220	WEST ELSINORE MDP - LINES C AND C1	Earthen Trapezoidal Channel	33.68734	-117.3822	1.57	911
4-0-00008	PERRIS VALLEY CHANNEL - LATERAL A	Concrete and Earthen Trapezoidal Channel	33.87376	-117.2303	46.0206612	11163.32
4-0-00009	PERRIS VALLEY CHANNEL - LATERAL B	Concrete and Earthen Trapezoidal Channel	33.8591	-117.228	26.6446281	9520.36

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
4-0-00010	PERRIS VALLEY CHANNEL	Concrete and Earthen Trapezoidal Channel, Levee	33.84091	-117.2129	243.87741	34956.01
4-0-00011	HEACOCK CHANNEL - SUNNYMEAD LINE B	Concrete Trapezoidal Channel	33.91351	-117.2439	2.65725436	2353.39
4-0-00060	NUEVO CHANNEL	Earthen Graded Channel	33.80993	-117.1248	14.1887052	611.6
4-0-00080	METZ ROAD STORM DRAIN	Concrete and Earthen Rectangular Channel	33.79391	-117.215	6.21280992	6033.07
4-0-00090	FLORIDA AVENUE STORM DRAIN	Concrete Trapezoidal Channel	33.74535	-116.9774	6.48898072	2669.36
4-0-00100	SUNNYMEAD CHANNEL	Concrete and Earthen Trapezoidal Channel	33.9239	-117.2401	12.7837466	9413.07
4-0-00102	SUNNYMEAD MASTER DRAINAGE PLAN - LINE T AND T-1	Concrete Trapezoidal Channel	33.919232	-117.266736	0.97222222	847.32
4-0-00108	SALT CREEK - DORVAL COURT LATERALS	Concrete Trapezoidal Channel	33.6869	-117.2124	1.54109275	1874
4-0-00109	SALT CREEK I-215 CHANNEL	Concrete Trapezoidal Channel	33.69335	-117.1769	1.66115702	1573.22
4-0-00110	SALT CREEK CHANNEL	Concrete and Earthen Trapezoidal Channel	33.69903	-117.0848	777.169421	68061.4
4-0-00111	PALOMA WASH CHANNEL	Earthen Trapezoidal Channel	33.68167	-117.1766	34.3617998	7509

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
4-0-00115	BRADLEY ROAD CHANNEL	Concrete Trapezoidal Channel	33.68268	-117.1889	8.69242424	4484
4-0-00116	SALT CREEK - GOLDMINE CIRCLE CHANNEL	Concrete Trapezoidal Channel	33.69091	-117.204	1.23817723	1362
4-0-00120	SAN JACINTO MASTER DRAINAGE PLAN - LINE E	Concrete and Earthen Trapezoidal Channel	33.78324	-116.9854	30.14	13130
4-0-00141	SALT CREEK - EMWD CHANNEL	Concrete Trapezoidal Channel	33.69184	-117.2187	1.41754545	1403.37
4-0-00143	QUINCY STREET CHANNEL	Concrete Trapezoidal Channel	33.92842	-117.1654	3.69529614	4599.06
4-0-00150	SUN CITY CHANNELS - LINE C-C	Concrete and Earthen Trapezoidal Channel	33.712507	-117.206229	3.54858012	3770.15
4-0-00150	SUN CITY CHANNELS - LINE G-G	Concrete and Earthen Trapezoidal Channel	33.72452	-117.193607	8.98724747	4605.7
4-0-00150	SUN CITY CHANNELS - LINE H-H	Concrete and Earthen Trapezoidal Channel	33.71577	-117.1955	2.14727273	1558.92
4-0-00150	SUN CITY CHANNELS - LINE X-X	Concrete and Earthen Trapezoidal Channel	33.713563	-117.205673	0.69861708	661.56
4-0-00151	SUN CITY - ROUSE ROAD STORM DRAIN	Concrete Rectangular Channel	33.72763	-117.1889	0.31938935	695.63
4-0-00168	MENIFEE VALLEY - LORETTA AVENUE STORM DRAIN	Earthen Channel, Storm Drain Outlet	33.64572	-117.129238	0.06136157	52.41

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					Acres	Linear Feet
4-0-00190	EDGEMONT CHANNEL	Concrete Rectangular Channel	33.92902	-117.2817	2.3553168	3419.92
4-0-00200	PIGEON PASS CHANNEL	Concrete Trapezoidal Channel	33.93664	-117.233	2.65494766	2065.17
4-0-00201	PIGEON PASS CHANNEL - LINE J	Concrete Trapezoidal Channel	33.95765	-117.2579	1.59990817	1991.2
4-0-00210	HEMET STORM CHANNEL	Concrete and Earthen Trapezoidal Channel	33.7253	-117.031	77.0232094	33551.31
4-0-00211	STETSON AVENUE CHANNEL	Concrete and Earthen Trapezoidal Channel	33.72953	-117.0003	15.1416667	11992.2
4-0-00213	WHITTIER STORM DRAIN	Concrete Trapezoidal Channel	33.73656	-116.9956	5.66341035	3839.66
4-0-00243	SOUTHWEST HEMET MDP - LINE B	Earthen Trapezoidal Channel	33.70424	-117.0453	7.03278696	2470.55
4-0-00250	PARKHILL RETENTION BASIN	Earthen Graded Channel	33.756471	-116.955522	1.11013875	1101.29
4-0-00261	MERIDIAN STREET CHANNEL	Concrete Trapezoidal and Rectangular Channel	33.76286	-116.9279	7.69022012	4353.86
4-0-00271	PERRIS - G STREET STORM DRAIN	Concrete and Earthen Trapezoidal Channel	33.77931	-117.2124	6.044305	3937.34
4-0-00280	KITCHING STREET CHANNEL	Concrete Trapezoidal Channel	33.90878	-117.2176	33.809097	18150.41

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
4-0-00290	SUNNYMEAD MASTER DRAINAGE PLAN - LINE F	Concrete Trapezoidal Channel	33.93088	-117.2593	1.66393554	1974.96
4-0-00305	SUN CITY CHANNEL - LATERAL A-A	Concrete and Earthen Trapezoidal Channel	33.69701	-117.2037	13.8292185	1948.13
4-0-00336	HOMELAND MASTER DRAINAGE PLAN - LINE 1B	Concrete Trapezoidal Channel	33.75114	-117.1321	0.47379214	615.52
4-0-00337	HOMELAND MASTER DRAINAGE PLAN - LINE 2	Outlet	33.741576	-117.111634	0.01039256	30.18
4-0-00338	HOMELAND - SULTANAS ROAD STORM DRAIN	Outlet	33.750107	-117.128275	0.472	108.45
4-0-00350	SUNNYMEAD MASTER DRAINAGE PLAN - LINE Q	Concrete and Earthen Trapezoidal Channel	33.925	-117.2132	10.3331726	9002.26
4-0-00354	SUNNYMEAD MASTER DRAINAGE PLAN - LINE Q4	Outlet	33.953946	-117.212519	0.158	39.86
4-0-00360	SUNNYMEAD MASTER DRAINAGE PLAN - LINE R	Concrete Trapezoidal Channel	33.938897	-117.201318	0.943	627.98
4-0-00360	SUNNYMEAD MASTER DRAINAGE PLAN - LINE S	Concrete Trapezoidal Channel	33.924761	-117.211267	0.62626263	682
4-0-00400	MORENO MASTER DRAINAGE PLAN - LINE F-2	Earthen Trapezoidal Channel	33.911599	-117.158438	1.48609834	1259.18
4-0-00442	QUAIL VALLEY - ESCALANTE DRIVE STORM DRAIN	Basin Inlet	33.6986	-117.252	0.16	133

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
4-0-00487	PERRIS VALLEY MDP - LATERAL E AND E-1	Earthen Daylight Channel	33.84475	-117.2231	2.13479913	2656.91
4-0-00492	PERRIS VALLEY MDP - LINES E-10 AND F	Concrete Trapezoidal Channel	33.85261	-117.2561	0.979	748.24
4-0-00505	PERRIS VALLEY MASTER DRAINAGE PLAN - LINE J	Concrete Trapezoidal Channel	33.80482	-117.2172	9.49046832	6890.08
4-0-00511	PERRIS VALLEY MASTER DRAINAGE PLAN - LINE K	Concrete Trapezoidal Channel	33.80983	-117.2171	4.49243724	3583.42
4-0-00525	PERRIS VALLEY MASTER DRAINAGE PLAN - LATERAL Q-3	Concrete Trapezoidal Channel	33.80139	-117.1931	1.51654465	1112.32
4-0-00620	SUNNYMEAD MASTER DRAINAGE PLAN - LINE C	Concrete Trapezoidal Channel	33.87469	-117.222	0.398	367.03
4-0-00630	SUNNYMEAD MASTER DRAINAGE PLAN - LINE D	Concrete Trapezoidal Channel	33.87815	-117.2347	1.74101056	1919.96
4-0-00665	SUNNYMEAD MASTER DRAINAGE PLAN - LINE G	Concrete Trapezoidal Channel	33.92143	-117.2425	1.36379639	1044.61
4-0-00670	SUNNYMEAD MASTER DRAINAGE PLAN - LINE H	Inlet	33.95059	-117.245976	0.296	116.13
4-0-00750	MORENO MASTER DRAINAGE PLAN - LINE A	Concrete Trapezoidal Channel	33.95441	-117.1664	1.074	111.33
4-0-00752	MORENO MASTER DRAINAGE PLAN - LINE F	Concrete Trapezoidal Channel	33.89636	-117.1998	11.976	4085.75

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
4-0-00765	MORENO MASTER DRAINAGE PLAN - LINE J-10	Inlet	33.90928	-117.2004	0.15	90
5-0-00010	LITTLE SAN GORGONIO CREEK	Concrete and Earthen Trapezoidal Channel	33.97408	-116.9738	5.2483	3266
5-0-00020	NOBLE CREEK CHANNEL	Concrete and Earthen Trapezoidal Channel	33.96175	-116.9782	47.6411846	13835
5-0-00030	CHERRY AVENUE - EIGHTH STREET CHANNEL	Concrete and Earthen Trapezoidal Channel	33.93083	-116.9581	2.64049587	3834
5-0-00050	MONTGOMERY CREEK CHANNEL	Concrete Trapezoidal and Rectangular Channel	33.93049	-116.9038	9.17217631	6659
5-0-00060	SAN GORGONIO RIVER	Levee	33.94627	-116.8727	3.76411846	1929
5-0-00070	SIDNEY CREEK CHANNEL	Concrete and Earthen Trapezoidal Channel w/Levee	33.93856	-116.8787	2.24380165	3258
5-0-00090	SMITH CREEK CHANNEL	Earthen Channel	33.91275	-116.852	23.1772268	5048
5-0-00091	SMITH CREEK (PRISON FARM)	Concrete Rock and Earthen Channel	33.90947	-116.8696	7.58436639	2643
5-0-00120	ORCHARD AVENUE STORM CHANNEL	Concrete V-Channel	33.97604	-116.9872	0.62809917	1368
5-0-00130	CABAZON CHANNEL	Concrete and Earthen Trapezoidal Channel w/Levee	33.91095	-116.7702	14.51	9786

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
5-0-00140	MOUNTAIN VIEW CHANNEL	Concrete & Earthen Trapezoidal and Rectangular Channels	33.96455	-116.9815	3.31898531	5783
5-0-00150	WEST PERSHING CHANNEL	Concrete Trapezoidal Channel	33.92995	-116.9275	2.29568411	2000
5-0-00160	CALIMESA CHANNEL	Concrete and Earthen Trapezoidal Channel	34.00237	-117.0516	4.76675849	5191
5-0-00170	GILMAN HOME CHANNEL	Concrete & Earthen Trap and Rectangular Channel	33.93098	-116.8905	0.95041322	1380
5-0-00180	HIGHLAND SPRINGS CHANNEL	Concrete and Earthen Trapezoidal Channel	33.94334	-116.9472	7.00091827	7624
6-0-00010	CATHEDRAL CANYON CHANNEL - EAST AND WEST	Concrete and Earthen Trapezoidal Channel	33.78293	-116.4652	60.9044995	13265
6-0-00012	CATHEDRAL CANYON CHANNEL - NORTH	Concrete and Earthen Trapezoidal Channel w/Levee	33.78036	-116.4566	8.07	1059
6-0-00020	BARISTO WASH CHANNEL	Concrete Trapezoidal and Rectangular Channel	33.81773	-116.5346	6.29820937	5487
6-0-00030	DESERT HOT SPRINGS MASTER DRAINAGE PLAN - LINE E	Concrete and Earthen Trapezoidal Channel	33.96872	-116.5103	30.8562902	13441
6-0-00060	TAHQUITZ CREEK CHANNEL	Concrete and Earthen Trapezoidal Channel	33.81048	-116.5315	44.4077135	9672
6-0-00075	BIG MORONGO - MISSION LAKES LEVEE	Levee	33.98303	-116.5441	10.1248852	5513

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
6-0-00076	DESERT HOT SPRINGS - WHITE HOUSE CANYON LEVEE	Levee	33.98983	-116.538	1.72	527
6-0-00090	MISSION CREEK CHANNEL	Earthen Trapezoidal Channel	33.95098	-116.5351	302.610193	27662
6-0-00110	EAST CATHEDRAL CANYON CHANNEL - TERRACE ROAD LATERAL	Concrete Trapezoidal Channel	33.77245	-116.4639	0.22359963	487
6-0-00135	WIDE CANYON CHANNEL	Concrete and Earthen Trapezoidal Channel	33.92241	-116.4222	40.0757576	17457
6-0-00140	COTTONWOOD CANYON WASH	Earthen Channel	33.93366	-116.6869	105.32	11236
6-0-00160	PALM SPRINGS MASTER DRAINAGE PLAN - LINE 41	Inlet	33.790718	-116.486806	0.08815427	64
6-0-00180	PALM SPRINGS MASTER DRAINAGE PLAN - LINE 27 (SUNRISE WAY)	Concrete Trapezoidal Channel	33.80926	-116.5274	0.50964187	444
6-0-00250	WHITEWATER RIVER - RIGHT BANK LEVEE	Levee	33.82788	-116.4869	178.12213	38795
7-0-00020	MURRIETA CREEK CHANNEL	Earthen Trapezoidal Channel and Levee	33.51704	-117.1737	113.302342	32903
7-0-00030	SANTA GERTRUDIS VALLEY - TUCOLATA CREEK	Concrete and Earthen Trapezoidal Channel	33.54693	-117.1408	7.66873278	2227
7-0-00050	ASSESSMENT DISTRICT 159 -	Concrete and Earthen Trapezoidal Channel	33.4787	-117.0937	113.295455	10967

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
	TEMECULA CREEK CHANNEL					
7-0-00051	TEMECULA CREEK - LINE V / V V	Earthen Channel	33.48089	-117.1042	1.73094582	754
7-0-00055	TEMECULA CREEK CHANNEL	Rock Slope Protection	33.48492	-117.076	3.34894399	2084
7-0-00059	MORGAN VALLEY WASH	Rock Slope Protection	33.46939	-117.0657	2.10812672	3061
7-0-00059	MORGAN VALLEY WASH	RCP Outlet	33.47108	-117.0622	0.10950413	159
7-0-00060	SANTA GERTRUDIS CREEK CHANNEL	Concrete and Earthen Trapezoidal Channel	33.53419	-117.1521	68.9944904	20036
7-0-00070	WILDOMAR MASTER DRAINAGE PLAN CHANNEL	Concrete and Earthen Trapezoidal Channel	33.60254	-117.2772	19.9506428	12415
7-0-00071	WILDOMAR MASTER DRAINAGE PLAN - LATERAL A	Concrete Trapezoidal and Rectangular Channels	33.60152	-117.2834	5.4862259	3414
7-0-00074	WILDOMAR MASTER DRAINAGE PLAN - LATERAL B	Concrete Trapezoidal Channel	33.59655	-117.271	6.45844812	4109
7-0-00075	WILDOMAR MASTER DRAINAGE PLAN - LATERAL C	Concrete and Earthen Trapezoidal Channel	33.59744	-117.2672	4.98966942	3105
7-0-00077	WILDOMAR MASTER DRAINAGE PLAN - LATERAL E	Earthen Rock Trapezoidal Channel	33.59564	-117.2611	1.97979798	1232

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
7-0-00078	WILDOMAR - BUNDY CANYON CHANNEL - LATERAL A	Concrete Trapezoidal Channel	33.6253	-117.261	3.00688705	2183
7-0-00100	ANZA CREEK CHANNEL - LINE A	Concrete and Earthen Trapezoidal Channel	33.55302	-116.6702	5.99173554	3480
7-0-00133	MURRIETA CREEK LINE A (EMPIRE CREEK)	Earthen Trapezoidal Channel	33.50611	-117.156	1.16942149	566
7-0-00135	MURRIETA CREEK MASTER DRAINAGE PLAN - LINE D	Concrete Trapezoidal Channel	33.55712	-117.1986	1.20523416	750
7-0-00141	MURRIETA CREEK MASTER DRAINAGE PLAN - LINE F-1	Concrete Trapezoidal Channel	33.57375	-117.2213	7.85	4538
7-0-00143	MURRIETA CREEK MASTER DRAINAGE PLAN - LINE F	Concrete & Earthen Trapezoidal/Rectangular Channels	33.56068	-117.2149	2.69283747	3750
7-0-00145	MURRIETA CREEK MASTER DRAINAGE PLAN - LINE G	Concrete Trapezoidal Channel	33.5777	-117.2269	1.184573	860
7-0-00167	WARM SPRINGS VALLEY - BENTON CREEK CHANNEL	Earthen Rock Channel	33.59421	-117.0926	18.7842057	5114
7-0-00205	WARM SPRINGS VALLEY - FRENCH VALLEY CHANNEL	Concrete and Earthen Trapezoidal Channel	33.61507	-117.1032	17.3915289	4095
7-0-00215	WARM SPRINGS VALLEY - CORTE SAN PABLO STORM DRAIN	Rock Slope Protection	33.6121	-117.1045	0.46418733	337
7-0-00217	WARM SPRINGS VALLEY - FIELDS DRIVE STORM DRAIN	Concrete Trapezoidal Channel/Outlet	33.62036	-117.0846	0.04040404	44

Facility ID	Facility Name	Facility Type	Latitude	Longitude	Facility As-Built Capacity	
					Acres	Linear Feet
7-0-00302	TEMECULA VALLEY - CALLE PINA COLADA STORM DRAIN	Concrete and Earthen Trapezoidal Channel	33.521131	-117.124418	0.1707989	186
7-0-00305	TEMECULA VALLEY - GOLDEN LION DR STORM DRAIN	Inlet	33.534713	-117.107456	0.02582645	45
7-0-00320	LONG VALLEY WASH CHANNEL	Concrete Trapezoidal Channel	33.50962	-117.1354	2.24242424	1221
7-0-00400	SPARKMAN SCHOOL STORM DRAIN	Outlet	33.487015	-117.104853	0.50505051	200
7-0-00413	MURRIETA VALLEY - PALOMA DEL SOL STORM DRAINS	Outlet	33.488713	-117.110706	0.01	105
7-0-00435	PECHANGA CREEK LEVEE	Levee	33.44857	-117.092	2.04224059	1112
7-0-00760	WARM SPRINGS CHANNEL	Concrete and Earthen Trapezoidal Channel	33.52977	-117.1816	20.1434803	3815