

### List of 965 Facilities That Were Covered Under the Original RGP 53

Type 1: Stream or carrying Stream Flows, natural lined

Type 2: Stream or carrying Stream Flows, improved

Type 3: Roadside ditch, natural lined

Type 4: Roadside ditch, improved

Type 5: Brow Ditch

SITE #	STREET NAME	LOCATION		SIDE (N,S,E,W)	THOS. COORD.	LENGTH (FT.)	WIDTH (FT.)	AREA	LINING	TYPE	Arundo SF	FWM SF
		BETWEEN	AND									
14-2-RF	JAMACHA BLVD.	SWEETWATER SF	POINTE PKWY	N	1291 F1	50	10	500	2	1	0	0
14-4-RF	JAMACHA BLVD	AT WHITESTONE		S	1291 E1	10	15	150	2	1	0	150
14-9-RF	FUERTE DR.	E / DAMON LN.		N,S	1271 H3	10	10	100	2	1	0	0
14-16-RF	WILLOW GLEN DR	AT DEHESA RD.		N,S	1252 F6	300	10	3000	2	1	0	0
14-17-RF	WILLOW GLEN DR	@ 1945		S	1272 F2	100	4	400	2	1	0	0
14-18-RF	WILLOW GLEN DR	@ E. COUNTY MATERIALS		N,S	1272 F2	300	15	4500	2	1	0	0
14-19-RF	WILLOW GLEN DR	E/O HILLSDALE		N,S	1272 D3	80	25	2000	2	1	0	0
14-21-RF	PROCTOR VALLE	@ CVCL		N,S	1293 A3	20	40	800	2	1	0	0
14-22-RF	OTAY LAKES RD.	1/2M W/O 8 MILE MARKER		N,S	1293 G6	20	20	400	2	1	0	0
14-23-RF	OTAY LAKES RD.	W/O MILE MARKER 10			1293 A4	20	20	400	2	1	0	0
14-24-RF	MARRON VALLEY	@ HWY 94		E	1294 C6	20	20	400	2	1	0	0
14-25-RF	HONEY SPRINGS	@ UNNAMED F20C			1293 J1	20	50	1000	2	1	0	0
14-26-RF	HONEY SPRINGS	UNNAMED F20C	DEERHORN VLY.	E,W	1294 C7	20	20	400	2	1	0	0
14-27-RF	HONEY SPRINGS	W/O DEERHORN VLY. RD.		E,W	1294 D7	20	20	400	2	1	0	0
14-28-RF	JAMUL DR. (DIP)	N/W OF YUCCA		E,W	1272 H7	20	30	600	2	1	0	0
14-29-RF	JAMUL DR.	NEAR FOWLER CYN.			1272 E6	50	50	2500	3	1	0	0
14-31-RF	STEELE CYN. RD.	150' S/O BRIDGE		E,W	1272 C5	20	8	160	2	1	0	8
14-33-RF	HILLSDALE RD.	E/O JALISCO RD.		N,S	1272 B3	20	15	300	2	1	0	0
14-35-RF	VISTA GRANDE R	S/O DEHESA RD.		E,W	1252 D6	15	10	150	2	1	0	0
14-36-RF	SUNDALE RD.	@ HOLLOW PL.		N,S	1272 A2	20	15	300	2	1	0	150
14-38-RF	S. BARCELONA	S/O LEDGESIDE			1291 D1	15	8	120	2	1	0	0
14-39-RF	OLIVE VISTA DR.	@ LYONS VALLEY RD.			1292 G1	20	15	300	2	1	0	0
14-40-RF	CHALLENGE BLVD	@ VISTA WAY			1271 E4	20	10	200	2	1	0	0







38-5	MESA GRANDE R	2 MILES WEST O	3.5 MILE MARKER	UNDER	409 H9	200	30	6000	2	1	0	0
38-6	MESA GRANDE R	.7 MILES WEST O	5 MILE MARKER	UNDER	409 H9	200	30	6000	2	1	0	0
38-7	MESA GRANDE R	@ 6 MILE MARKER		UNDER	409 H9	200	30	6000	2	1	0	0
38-8	MESA GRANDE R	.4 MILES NORTH	8 MILE MARKER	UNDER	409 H9	150	20	3000	2	1	0	0
38-10	WEST LOOP	HWY 76	HWY 76	W	409 H9	400	15	6000	2	1	0	0
38-11	CENTER LOOP	HWY 76	MESA GRANDE R	W	409 H9	300	15	4500	2	1	0	0
38-12	MESA GRANDE R	@ CENTER LOOP		E	409 H9	100	8	800	2	1	0	0
38-13	EAST LOOP	HWY 76	HWY 76	UNDER	409 H9	150	20	3000	2	1	0	0
38-14	BOULDER CREEK	2.2 MILES SOUTH	PINE HILLS RD.	UNDER	1155 G6	200	40	8000	2	1	0	0
38-15	BOULDER CREEK	3.5 MILES SOUTH	PINE HILLS RD.	UNDER	1155 G6	200	30	6000	2	1	0	0
38-16	ENGINEERS RD.	@ 1 MILE MARKER		UNDER	1175 H2	150	20	3000	2	1	0	0
38-17	ENGINEERS RD.	.5 MILES EAST OF	3 MILE MARKER	UNDER	1175 H2	150	20	3000	2	1	0	0
38-18	YAQUI DR.	PIUTE TRAIL	YUMA RD.	W	1176 E4	400	5	2000	2	1	0	0
38-19	MILE HIGH (CSA 1	.1 MILE SOUTH OF	PINE TREE LN.	UNDER	1156 F7	150	20	3000	2	1	0	0
38-20	IRON SPRINGS R	@ OAK WAY		UNDER	1156 F7	100	10	1000	2	1	0	0
38-22	WYNOLA RD.	@ 1757 BET. HWY	FARMERS RD.	UNDER	1136 A3	200	20	4000	2	1	0	0
38-23	WYNOLA RD.	@ 1866 BET. HWY	FARMERS RD.	UNDER	1136 A3	150	15	2250	2	1	0	0
38-24	FARMERS RD.	AT END 1.8 MI. N	(WYNOLA RD.	UNDER	1136 B3	100	10	1000	2	1	0	0
38-25	FARMERS RD.	.7 MILES NORTH	(WYNOLA RD.	S	1136 B3	250	10	2500	2	1	0	0
38-26	WYNOLA RD.	@ 2610 BET. FART	HWY 78 W	UNDER	1136 A3	150	15	2250	2	1	0	0
38-29	PINE HILLS RD.	@ 3980 PINE HILLS		E	1155 J2	75	20	1500	2	1	0	0
38-30	FRISIUS DR.	.7 MILES EAST OF	PINE HILLS RD.	UNDER	1155 J4	250	20	5000	2	1	0	0
38-31	EAGLE PEAK RD.	.2 MILES WEST OF	PINE HILLS RD.	ACROSS	1155 J3	150	15	2250	2	1	0	0
38-33	OLD CUYAMACA	@ LAZY "S" RANCH		UNDER	1156 C1	150	15	2250	2	1	0	0
38-37	OLD HWY 80	CORTE MADERA	LEBANON RD.	UNDER	1237 B6	150	20	3000	2	1	0	0
38-39	PINE CREEK CRO	PINE CREEK RD.	VALLEY VIEW TR	UNDER	1237 C4	200	80	16000	2	1	0	0
38-40	VALLEY VIEW TR	DEER CREEK TR	SPRUCE RD.	UNDER	1237 C6	150	30	4500	2	1	0	0
38-41	VALLEY VIEW TR	SPRUCE RD.	PINE BLVD.	UNDER	1237 C6	200	30	6000	2	1	0	0
38-43	CALLE DEL BOSQ	ROCKY PASS	SPRING RD.	UNDER	1237 C6	200	100	20000	2	1	0	0
38-45	LOS HUECOS RD	1 MILE WEST OF	SUNRISE HWY	UNDER	1218 D6	150	15	2250	2	1	0	0
39-1	PAMO RD.	BURMA RD.	END	E	409 G11	17	25	425	2	1	0	0

39-2	PAMO RD.	BURMA RD.	END	W	409 G11	17	25	425	2	1	0	0
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SITE #	STREET NAME	LOCATION		SIDE (N,S,E,W)	THOS. COORD.	LENGTH (FT.)	WIDTH (FT.)	AREA	LINING	TYPE	Arundo SF	FWM SF
		BETWEEN	AND									

39-3	PAMO RD.	BURMA RD.	END	E	409 G11	17	60	1020	2	1	0	0
39-4	PAMO RD.	BURMA RD.	END	W	409 G11	17	60	1020	2	1	0	102
39-5	PAMO RD.	BURMA RD.	END	E	409 G11	17	15	255	2	1	0	0
39-6	PAMO RD.	BURMA RD.	END	W	409 G11	17	15	255	2	1	0	0
39-10	MAGNOLIA AVE.	HWY 78	PENN ST.	E	1153 A4	14	80	1120	2	1	0	0
39-11	MAGNOLIA AVE.	HWY 78	PENN ST.	W	1153 A4	17	80	1360	2	1	0	0
39-12	BLACK CANYON F	PILE ST.	ARJO LN.	E	409 H10	10	10	100	2	1	0	0
39-13	BLACK CANYON F	PILE ST.	ARJO LN.	W	409 H10	10	10	100	2	1	0	0
39-15	OLD JULIAN HWY	CINNAMON ROCK	OLD JULIAN TRAIL	S	1153 H4	25	25	625	2	1	0	0
39-17	RAMONA ST.	RAYMOND ST.	H ST.	E	1152 F7	25	12	300	2	1	0	0
39-18	RAMONA ST.	RAYMOND ST.	H ST.	W	1152 F7	15	12	180	2	1	0	0
39-19	RAMONA ST.	RAYMOND ST.	H ST.	E	1152 F7	17	12	204	2	1	0	0
39-23	16TH ST.	MAIN	H ST.	W	1152 F7	160	5	800	2	1	0	200
39-25	HUNTER ST.	ROWLEY AVE.	RAYMOND	W	1172 E1	17	15	255	2	1	0	0
39-26	HUNTER ST.	ROWLEY AVE.	RAYMOND	E	1172 E1	17	15	255	2	1	0	0
39-27	ETCHEVERRY ST	RAYMOND	SAN DIEGO AVE.	W	1172 D1	7	19	133	2	1	0	0
39-28	ETCHEVERRY ST	RAYMOND	SAN DIEGO AVE.	E	1172 D1	7	19	133	2	1	0	0
39-29	PALA ST.	MAIN	KELLY AVE.	W	1152 E7	20	19	380	2	1	0	0
39-30	PALA ST.	MAIN	KELLY AVE.	E	1152 E7	20	19	380	2	1	0	0
39-31	MONTECITO RD.	MAIN	ALICE	N	1152 F6	50	128	6400	2	1	0	0
39-32	MONTECITO RD.	MAIN	ALICE	S	1152 F6	50	128	6400	2	1	0	0
39-33	PENN ST.	MAGNOLIA AVE.	OLIVE ST.	S	1152 J3	20	55	1100	2	1	0	0
39-34	7TH ST.	MAIN	OLIVE ST.	W	1152 G5	50	135	6750	2	1	0	0
39-35	7TH ST.	MAIN	OLIVE ST.	E	1152 G5	50	135	6750	2	1	0	0
39-38	BARNETT RD.	BARGER PL.	HANSON LN.	E	1152 H7	15	12	180	2	1	0	0

39-39	BARNETT RD.	BARGER PL.	HANSON LN.	W	1152 H7	15	12	180	2	1	0	0
39-43	SAN VICENTE RD	BARGER PL.	SAN VICENTE TER	E	1152 H7	10	14	140	2	1	0	0
39-44	SAN VICENTE RD	BARGER PL.	SAN VICENTE TER	W	1152 H7	10	14	140	2	1	0	0
39-51	DOS PICOS PARK	MUSSEY GRADE	END	N	1171 H5	590	10	5900	2	1	0	0
39-52	SARGEANT RD.	VISTA RAMONA	GYMKHANA RD.	E	1173 E1	35	35	1225	2	1	0	0
39-53	SARGEANT RD.	VISTA RAMONA	GYMKHANA	W	1173 E1	35	35	1225	2	1	0	0
39-54	HIGHLAND VALLE	HIGHLAND VALLE	EL SOL RD.	S	1172 B3	15	20	300	2	1	0	0
39-55	HIGHLAND VALLE	HIGHLAND VALLE	EL SOL RD.	N	1172 B3	15	20	300	2	1	0	0
39-58	HIGHLAND VALLE	HIGHLANDER DR	ARCHIE MOORE FS	S	1151 F7	35	50	1750	2	1	0	875
39-59	HIGHLAND VALLE	HIGHLANDER DR	ARCHIE MOORE FN	N	1151 F7	35	50	1750	2	1	0	0
39-60	HIGHLAND VALLE	SALIDA DEL SOL	GREEN VALLEY T	S	1171 D1	35	20	700	2	1	0	0
39-61	HIGHLAND VALLE	SALIDA DEL SOL	GREEN VALLEY T	N	1171 D1	35	20	700	2	1	0	234
39-62	HIGHLAND VALLE	HIGHLAND TRAIL	STARVATION MTNS	S	1151 D4	20	20	400	2	1	0	100
39-63	HIGHLAND VALLE	HIGHLAND TRAIL	STARVATION MTNS	N	1151 D4	20	20	400	2	1	0	0
39-64	HIGHLAND VALLE	BANDY CANYON	OLD COACH WAY	S	1150 H3	35	30	1050	2	1	1050	0
39-65	HIGHLAND VALLE	BANDY CANYON	OLD COACH WAY	N	1150 H3	35	30	1050	2	1	0	0
39-66	SAN VICENTE RD	BUNNIE KING LN.	CHUCK WAGON RW		1172 H5	15	20	300	2	1	0	0

SITE #	STREET NAME	LOCATION		SIDE (N,S,E,W)	THOS. COORD.	LENGTH (FT.)	WIDTH (FT.)	AREA	LINING	TYPE	Arundo SF	FWM SF
		BETWEEN	AND									

39-67	SAN VICENTE RD	BUNNIE KING LN.	CHUCK WAGON RW	E	1172 H5	15	20	300	2	1	0	0
39-68	WILDCAT CYN. RD	LITTLE KLONDIKE	PAINTED ROCK RW	E	1173 C6	20	30	600	2	1	0	0
39-69	WILDCAT CYN. RD	LITTLE KLONDIKE	PAINTED ROCK RW	W	1173 C6	20	30	600	2	1	0	0
39-70	BANDY CANYON	HIGHLAND VALLE	SKY HIGH RD.	E	1150 H3	10	20	200	2	1	200	0
39-71	BANDY CANYON	HIGHLAND VALLE	SKY HIGH RD.	W	1150 H3	15	20	300	2	1	300	0
39-72	MUSSEY GRADE	LAUREL LN.	FOSTER TRUCK T	E	1192 B2	35	50	1750	2	1	0	0
39-73	MUSSEY GRADE	LAUREL LN.	FOSTER TRUCK T	W	1192 B2	35	50	1750	2	1	0	0
39-76	SAN VICENTE RD	VICENTE MEADO	SERRA WAY	N	1173 A5	25	15	375	2	1	0	0
39-77	SAN VICENTE RD	VICENTE MEADO	SERRA WAY	S	1173 A5	25	15	375	2	1	0	0

39-78	WILDCAT CANYO	SAN VICENTE RD	TOMBILL RD.	E	1173 A5	40	150	6000	2	1	0	5400
39-79	WILDCAT CANYO	SAN VICENTE RD	TOMBILL RD.	W	1173 A5	40	150	6000	2	1	0	0
39-80	RAMONA OAKS R	260' E/O BELLEMORE RD.		S	1174 B4	30	30	900	2	1	0	0
39-81	RAMONA OAKS R	260' E/O BELLEMORE RD.		N	1174 B4	30	30	900	2	1	0	0
39-82	RAMONA OAKS R	850' W/O MATLEN RD.		S	1174 A4	40	20	800	5	1	0	0
39-83	RAMONA OAKS R	S/O INTERSECT V	WELCOME WAY	S	1173 J4	25	20	500	2	1	0	0
39-84	BELLEMORE DR.	E/O INTERSECT V	WELCOME WAY	N	1173 J4	25	20	500	2	1	0	0
39-85	SAN VICENTE RD	ARENA DR.	VISTA VICENTE	S	1173 A4	35	35	1225	2	1	0	0
39-86	SAN VICENTE RD	ARENA DR.	VISTA VICENTE	N	1173 A4	35	35	1225	2	1	0	0
39-87	SAN VICENTE RD	AT GUNN STAGE		N	1173 D4	35	35	1225	2	1	0	0
39-88	SAN VICENTE RD	AT GUNN STAGE		S	1173 D4	35	35	1225	2	1	0	0
39-89	GUNN STAGE RD	SAN VICENTE RD	WATT RD.	E	1173 E3	35	20	700	2	1	0	0
39-90	SAN VICENTE RD	RAMONA OAKS	BARONA MESA	W	1173 F4	35	75	2625	2	1	0	0
39-91	SAN VICENTE RD	RAMONA OAKS	BARONA MESA	E	1173 F4	35	75	2625	2	1	0	0
39-92	BARONA MESA R	150' W/O SAN VICENTE RD.		S	1173 F4	35	35	1225	2	1	0	0
39-93	SAN VICENTE RD	200' W/O RAMONA OAKS		N	1173 F4	35	75	2625	2	1	0	0
39-94	GUNN STAGE RD	1000' N/O WATT RD.		E	1173 E2	20	8	160	2	1	0	160
39-95	GUNN STAGE RD	1000' N/O ARENA WY.		E	1173 E2	35	10	350	2	1	0	0
39-96	GUNN STAGE RD	600' FROM END		E	1173 E2	20	20	400	2	1	0	0
39-97	GUNN STAGE RD	600' FROM END		W	1173 E2	30	30	900	2	1	0	0
39-98	SARGEANT RD.	AT ABRIGO WY.		W	1173 E1	30	20	600	2	1	0	0
39-99	ARENA DR.	500' W/O DEL AMO		N	1173 E3	25	25	625	2	1	625	0
39-100	SAN VICENTE RD	CHUCKWAGON	WILDCAT CYN.	S	1173 A5	35	25	875	2	1	0	788
39-101	SAN VICENTE RD	CHUCKWAGON	WILDCAT CYN.	N	1173 A5	35	10	350	2	1	0	0
39-102	SAN VICENTE RD	150' W/O RAMONA OAKS		N	1173 F4	35	50	1750	2	1	0	0
39-103	SAN VICENTE RD	150' W/O RAMONA OAKS		S	1173 F4	35	20	700	2	1	0	0
39-104	ARENA DR.	180' E/O SPANGLER PK.		N	1173 D3	35	20	700	2	1	0	0
39-105	ARENA DR.	180' E/O SPANGLER PK.		S	1173 D3	35	35	1225	2	1	0	0
39-106	BASSETT WAY	325' W/O BASSETT CT.		N	1173 D3	35	30	1050	2	1	0	0
39-107	BASSETT WAY	325' W/O BASSETT CT.		S	1173 D3	35	30	1050	2	1	0	0
39-108	GLENN ELLEN W	175' E/O OAKLEY RD.		N	1173 C4	35	20	700	2	1	0	0
39-109	WATT RD.	90' E/O GUNN STAGE		S	1173 E3	35	45	1575	2	1	0	0
39-110	WATT RD.	90' E/O GUNN STAGE		N	1173 E3	35	45	1575	2	1	0	0
39-111	WIKIUP RD.	130' E/O GUNN STAGE		N	1173 E2	35	40	1400	2	1	0	0
39-112	WKIKUP RD.	130' E/O GUNN STAGE		S	1173 E2	35	40	1400	2	1	0	0
39-113	WATT RD.	335' E/O WIKIUP RD.		S	1173 F3	35	40	1400	2	1	0	0
39-114	WATT RD.	335' E/O WIKIUP RD.		N	1173 F3	35	40	1400	2	1	0	0

39-115	RAMONA OAKS R	252' E/O DAZA DR.	S	1173 D3	35	30	1050		2	1	0	0
39-117	RAMONA OAKS R	1000' W/O SASS WAY	S	1173 H3	35	25	875		2	1	0	0
39-118	RAMONA OAKS R	AT SASS WAY	S	1173 H3	35	20	700		2	1	0	0
39-119	AVENEL LANE	115' S/O RAMONA OAKS	W	1173 H3	35	45	1575		2	1	0	0
39-120	AVENEL LANE	115' S/O RAMONA OAKS	E	1173 H3	35	45	1575		2	1	0	0
39-121	COPE RD.	55' S/O RAMONA OAKS	E	1173 J4	35	45	1575		2	1	0	0
39-122	COPE RD.	55' S/O RAMONA OAKS	W	1173 J4	35	45	1575		2	1	0	0
39-123	PAPPAS RD.	100' S/O HEREFORD DR.	S	1173 H4	35	30	1050		2	1	0	0
39-124	PAPPAS RD.	100' S/O HEREFORD DR.	N	1173 H4	30	15	450		2	1	0	0
39-125	PAPPAS RD.	170' E/O RIO VERDE DR.	N	1173 G4	35	50	1750		2	1	0	438

SITE #	STREET NAME	LOCATION	AND	SIDE	THOS.	LENGTH	WIDTH	AREA	LINING	TYPE	Arundo SF	FWM SF
		BETWEEN		(N,S,E,W)	COORD.	(FT.)	(FT.)					

39-126	PAPPAS RD.	170' E/O RIO VERDE DR.	S	1173 G4	35	50	1750		2	1	0	1750	
39-127	PAPPAS RD.	185' W/O HEREFORD DR.	N	1173 H4	35	20	700		2	1	0	0	
39-128	PAPPAS RD.	185' W/O HEREFORD DR.	S	1173 H4	35	20	700		2	1	0	0	
39-129	BARONA MESA R	500' E/O INDIAN HEAD CT.	S	1173 E5	35	20	700		2	1	0	0	
39-130	BARONA MESA R	500' E/O INDIAN HEAD CT.	N	1173 E5	35	20	700		2	1	0	0	
39-131	VISTA VICENTE D	350' S/O SAN VICENTE RD.	E	1173 D4	35	50	1750		2	1	0	0	
39-132	VISTA VICENTE D	350' S/O SAN VICENTE RD.	W	1173 D4	35	50	1750		2	1	0	0	
39-134	OLD JULIAN HWY	AT VISTA RAMONA	N	1153 B6	35	180	6300		2	1	0	0	
39-135	OLD JULIAN HWY	AT VISTA RAMONA	S	1153 B6	17	6	102		2	1	0	0	
39-136	VISTA RAMONA R	SAGELAND	RUTHERFORD	N	1153 C7	15	10	150		2	1	0	0
39-137	VISTA RAMONA R	SAGELAND	RUTHERFORD	S	1153 C7	15	10	150		2	1	0	0
39-138	VISTA RAMONA R	SAGELAND	RUTHERFORD	N	1153 C7	15	10	150		2	1	0	0
39-140	VISTA RAMONA R	SAGELAND	RUTHERFORD	W	1153 C7	20	10	200		2	1	0	0
39-141	VISTA RAMONA R	SAGELAND	RUTHERFORD	E	1153 C7	15	10	150		2	1	0	0
39-142	SYCAMORE CANY	600' S/O END POW	1,300' SOUTH	E	1191 B6	700	18	12600		2	1	0	0
57-6	RAINBOW VALLEY	100' W/O CANYON HTS.	N	998 H5	5	10	50		2	1	0	0	
57-7	RAINBOW VALLEY	50' W/O 8TH ST.	N-S	998 J5	10	5	50		2	1	0	10	
57-18	STEWART CYN. R	50' S/O 315 S. CYN.	E-W	1028 H4	70	5	350		2&4	1	0	0	
57-46	DE LUZ RD.	20' N/O 1177 DE LUZ	E	1027 F1	10	10	100		2	1	0	0	
57-48	DE LUZ RD.	50' W/O SANDIA CREEK	N-S	997 F7	15	15	225		2	1	0	0	
57-54	SANDIA CREEK D	2 MI W/O ROCK MTN.	S	997 G5	10	5	50		2	1	0	0	

57-55	SANDIA CREEK D	.4 MI. W/O ROCK MTN.		S	997 G5	40	5	200		2	1	0	0
57-63	DE LUZ RD.	8.8 M W/O SANDIA CK.		E-W	409 A5	20	20	400		2	1	0	0
57-69	CAMINO DEL REY	1.6 MI. W/O OLD 3	200' E/O V.DE LA	N-S	1068 E3	70	8	560		2	1	0	0
57-71	CAMINO DEL REY	.6M W/O M. ELENA	200' E/O GOLF CL	NE-SW	1068 B1	100	20	2000		2	1	0	500
57-73	GREEN CANYON	30' S/O WINTERHAVEN		W	1028 A7	20	10	200		2	1	0	0
57-78	COUSER CANYON	.6 MI. S/O HWY 76		E-W	1049 B1	20	10	200		2	1	0	0
57-80	COUSER CANYON	1.1 MI. S/O HWY 76		E-W	1049 C2	1000	10	10000		2	1	0	0
57-82	COUSER CANYON	40' N/O PALA LOMA		E-W	1049 F4	20	10	200		2	1	0	0
57-93	RICE CANYON RD	3.6 M N/O HWY 76		E-W	1029 A1	20	10	200		2	1	0	0
57-97	RICE CANYON RD	10' S/O 1580 RICE CYN.		E-W	998 J6	10	5	50		2	1	0	0
57-98	RICE CANYON RD	10' N/O 1628 RICE CYN.		E-W	998 J6	50	5	250		2	1	0	0
57-99	OLD HWY 395	GOPHER CYN.	CIRCLE R DR.	E	1068 J6	50	100	5000		2	1	5000	0
57-100	OLD HWY 395	.3 M N/O CIRCLE R	CIRCLE R DR.	E-W	1068 J5	50	10	500		2	1	0	0
57-113	N. RIVER RD.	N. RIVER	PUERTA DEL SOL	N	1067 G4	330	20	6600		2	1	0	2200
57-116	HUTCHISON ST.	HIDDEN LAKE	OSBORNE	E	1087 H1	30	30	900		2	1	0	450
57-117	WINTERHAVEN R	50' E/O S. MISSION		N&S	1027 G7	20	20	400		2	1	0	200
57-119	WINTERHAVEN R	50' E/O BROOKE		N&S	1027 J7	20	12	240		2	1	0	0
57-120	WINTERHAVEN R	100' E/O 1773 W/HAVEN		N&S	1028 A7	200	10	2000		2	1	0	0
57-122	GREEN CANYON	SYCAMORE	GREEN CANYON	S	1027 H2	50	15	750		2	1	750	0
57-123	SOUTH MISSION	30' S/O GREEN CYN.		E&W	1047 H2	50	15	750		2	1	750	0
58-1	HARMONY GROV	QUESTHAVEN	ELFIN FOREST	N	1128 H3	20	10	200		2	1	0	0

SITE #	STREET NAME	LOCATION		SIDE (N,S,E,W)	THOS. COORD.	LENGTH (FT.)	WIDTH (FT.)	AREA	LINING	TYPE	Arundo SF	FWM SF
		BETWEEN	AND									







Los Colinas Detention Facility	Parallel to Cottonwood Ave.	North/south channel			1231 E5	1,800	15	27000		1		0	0
Wood Glen Vista Channel	Bilteer Court & San Remo Rd.				1231 D4	300	10	3000		1		0	0
Las Colinas Detention Facility	East/west channel	Along N boundary of facility			1231 E5	550	3	1650		1		0	0
Hoffman Lane Channel	Hoffman Lane	North/south channel parallel			1231 D4	290	5	1450		1		0	1,450
Santee Fire Station	Cottonwood Avenue	Behind fire station			1231 E5	30	14	420		1		0	0
Culvert under Cottonwood @ Fire Station	Cottonwood	Culvert under road @ fire station			1231 E5	32	16	512		1		256	0
North Cottonwood	North Cottonwood	and Palm Glen Drive			1231 E5	15	100	1500		1		1500	0
Smugglers Gulch Monument	Hollister	Saturn	south		1350 A5, B5, A6	2115	45	95175		2	1	0	0
Smugglers Gulch Monument	Hollister	Saturn	north		1350 A5, B5	1663	28	46564		2	1	240	0
					Area (SF)			886,151				21,451	130,661
					Area (Acres)			20.34				0.49	3.00
					Hectars			8.23				0.20	1.21

- Lining
- (1) Concrete L
  - (2) Earth Lines
  - (3) Riprap Side
  - (4) Concrete S
  - (5) Any Other

- Vegetation Codes
- = Southern Willow Scrub
  - = Mulefat Scrub
  - = Willow Riparian Woodland
  - = Disturbed Wetlands
  - = Freshwater marsh
  - = Waters of the U.S.

- Vegetation
- O = No Vegetation
  - V = Vegetation

Type 1: Stream or carrying Stream Flows, natural lined
Type 2: Stream or carrying Stream Flows, improved
Type 3: Roadside ditch, natural lined
Type 4: Roadside ditch, improved
Type 5: Brow Ditch

SIDE	THOS.
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17-17-RF	ELDORADO PA	HWY 8 BUSINE	CUL DE SAC	E	1232 E6	20	60	1200	3	2	0	0	
17-18-RF	ELDORADO PA	HWY 8 BUSINE	CUL DE SAC	W	1232 E6	20	60	1200	3	2	600	0	

SITE #	STREET NAME	LOCATION		SIDE (N,S,E,W)	THOS. COORD.	LENGTH (FT.)	WIDTH (FT.)	AREA	LINING	TYPE	Arundo SF	FWM SF
		BETWEEN	AND									

33-15	LAKEVIEW CR	LOS COCHES	MARJAY	E-W	1232 C6	40	40	1600	1	2	800	0	
37-2	SAN FELIPE R	1,750' S/O HWY	1,850' S/O HWY	E-W	409 K8	120	6	720	2,5	2	0	0	
39-14	OLD JULIAN H	CINNAMON RC	OLD JULIAN TRN		1153 H4	25	25	625	3	2	0	0	

39-16	OLD JULIAN HWY	VISTA RAMON	3 MILE MARK	N	1153 C6	20	25	500	3	2	0	0
39-20	RAMONA ST.	RAYMOND ST.	H ST.	W	1152 F7	17	12	204	5	2	0	0
39-74	MUSSEY GRADE	KIMBALL VALL	FERNBROOK LN	N	1192 B3	30	40	1200	3	2	0	0
39-75	MUSSEY GRADE	KIMBALL VALL	FERNBROOK DR	S	1192 B3	30	40	1200	1	2	0	0
39-116	RAMONA OAK	252' E/O DAZA DR.		N	1173 D3	35	30	1050	3	2	0	0
39-133	OLD JULIAN HWY	VISTA RAMON	3 MILE MARK	S	1153 C6	20	25	500	5	2	0	0
57-1	OSBORNE ST.	50' E. OF MARQUEZ CT.		N-S	1087 H1	10	10	100	1,4	2	0	0
57-45	DE LUZ RD.	W&S/O 1030 DE LUZ		W-E	1027 F1	500	8	4000	2&3	2	0	2000
57-47	DE LUZ RD.	.2 MI. S/O SANDIA CK.		E-W	997 F7	15	15	225	1-4	2	0	0
57-49	SANDIA CREEK	100' N/O DE LUZ RD.		E-W	997 F7	10	5	50	2&4	2	0	0
57-50	SANDIA CREEK	.4 MI. N/O DE LUZ		E-W	997 F6	30	5	150	2&4	2	0	0
57-51	SANDIA CREEK	.2 MI. S/O ROCK MTN.		W	997-G5	20	5	100	3	2	25	0
57-52	SANDIA CREEK	300' S/O ROCK MTN.		E-W	997 G5	20	200	4000	1-4	2	0	400
57-53	SANDIA CREEK	500' W/O ROCK MTN.		N-S	997 G5	20	10	200	2&4	2	0	0
57-56	ROCK MOUNTAIN	.4 MI. N/O SANDIA CK.		E-W	997 H5	300	10	3000	2&3	2	0	0
57-57	ROCK MOUNTAIN	800' N/O GAVILAN MTN.		E-W	997 H4	40	10	400	2&3	2	0	0
57-58	DE LUZ RD.	2.9 M W/O SANDIA CK.		E-W	997 C5	10	10	100	2-4	2	0	0
57-59	DE LUZ RD.	3.7 M W/O SANDIA CK.		E-W	997 B5	20	30	600	2&4	2	0	0
57-60	DE LUZ RD.	6.4 M W/O SANDIA CK.		E	409 A5	20	20	400	2&3	2	0	0
57-61	DE LUZ RD.	7 MI. W/O SANDIA CK.		E-W	409 A5	20	10	200	2&3	2	0	0
57-62	DE LUZ RD.	8.1 M W/O SANDIA CK.		E-W	409 A5	20	50	1000	2&4	2	0	0
57-64	DE LUZ/MURRAY	.4 MI E/O DE LUZ RD.		E-W	409 A5	20	40	800	2&4	2	0	0
57-65	DE LUZ/MURRAY	.9 MI. E/O DE LUZ RD.		N-S	409 A5	20	20	400	2&4	2	0	0
57-66	DE LUZ/MURRAY	2.2 MI. E/O DE LUZ RD.		N-S	409 A5	20	25	500	2&4	2	0	125
57-67	DE LUZ/MURRAY	2.8 MI/ E/O DE LUZ RD.		E-W	409 A5	20	50	1000	2&4	2	0	0
57-68	CAMINO DEL FORT	.6 MI. W/O OLD HWY 395		N-SE	1068 H4	650	15	9750	2&3	2	0	0
57-72	GREEN CANYON	SNOWS RD.	WINTERWARM	W	1047 J1	650	10	6500	2&3	2	0	0
57-74	GREEN CANYON	WINTERHAVEN	.4 MI. NORTH	W	1028 A7	2112	15	31680	2&3	2	0	3160
57-76	OAK CLIFF DR	300' E/O GIRD RD.		N-S	1048 E1	40	90	3600	3&4	2	0	0
57-81	COUSER CANYON	@ 33225 COUSER CYN.		E-W	1049 F3	15	10	150	2&3	2	0	0

LOCATION	AND	SIDE (N,S,E,W)	THOS. COORD.	LENGTH	WIDTH
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FC-59	BROADWAY	FAIRWAY DR.	SWEETWATERS		1270 J5	164	5 820		1	2	0	0
FC-60	BROADWAY	100' DOWNSTREAM FROM FA	S		1270 J5	978	5 4890		1	2	0	0
FC-86	BANCROFT DR	OLIVE DR.	LAMAR ST.	W	1271 A6	160	30 4800		5	2	0	4800
FC-87	BANCROFT DR	LOWER END	LAMAR ST.	W	1271 A6	40	30 1200		3	2	0	1200
FC-89	COLINAS PASS	@ CREST DR.			1252 E6	25	10 250		1	2	0	250
FC-90	CANTA LOMAS	VISTA GRAND	PENCE DR.		1252 D7	25	10 250		5	2	0	0
FC-91	SUNRISE VALL	ROLLING HILL	RANCH RD.		1271 H2	600	4 2400		1	2	0	0
FC-92	JAMACHA ROAD	@ WILLOW GLEN			1272 A5	50	80 4000		5	2	0	0
FC-93	FURY LANE	CALLE FREDE	WEIGHORST WAY		1271 J4	30	20 600		5	2	0	0
FC-95	WIEGHORST V	CALLE ALBAR	CL CORTEZ		1271 J3	50	30 1500		3	2	0	750
FC-96	JULIANA ST.	TRESEDER CH	COUSINO WY		1272 B2	200	20 4000		5,2	2	0	200

FC-98	WIND RIVER R	CACHE CREEK	HILLSDALE		1272 B3	414	12	4968	1	2	0	0
FC-99	DOLORES ST.	S. CORDOBA	CAMPO RD.		1271 D5	58	18	1044	1	2	0	0
FC-100	VIA PALMA	VIA PICANTE	END		1271 G5	20	10	200	5	2	0	0
FC-101	PASEO SALAM	VIA PICANTE	END		1271 G5	50	25	1250	2,5	2	0	0
FC-102	GRANDVIEW D	@ JEFFER LN.			1271 G3	40	10	400	5	2	0	0
FC-103	CENTINELLA D	CALAVO DR.	RANCHO RD.		1271 E4	55	10	550	5	2	0	0
FC-104	GRANDVIEW D	@MACRONALD			1271 C3	75	20	1500	1,2	2	0	0
FC-105	AVENIDA GRE	TROPICO	VISTA DEL SOL		1271 C3	215	48	10320	1	2	0	0
FC-106	TROPICO DR.	@MACRONALD			1271 C3	599	3	1797	1	2	0	0

SITE #	STREET NAME	LOCATION		SIDE (N,S,E,W)	THOS. COORD.	LENGTH (FT.)	WIDTH (FT.)	AREA	LINING	TYPE	Arundo SF	FWM SF
		BETWEEN	AND									

FC-107	SOUTH BONIT	@ DOLORES			1271 D5	525	15	7875	2,5	2	0	0
FC-108	JAMACHA BLV	@ DOUBLETREE			1271 G7	656	25	16400	1	2	0	0
FC-109	SWEETWATER	@ CALLE MARINERO			1271 E7	60	60	3600	3	2	0	360
FC-110	SWEETWATER	@ AUSTIN DR.			1271 E7	631	16	10096	1	2	0	0
FC-111	S. GRANADA A	@ NORTE MESA			1271 D5	359	3	1077	2,5	2	0	0

Area (SF)	204,451	2,075	16,670
Area (Acres)	4.69	0.05	0.38
Hectars	1.90	0.02	0.15

- Lining
- (1) Concrete L
  - (2) Earth Lines
  - (3) Riprap Side
  - (4) Concrete S
  - (5) Any Other
- Vegetation Codes
- = Southern Willow Scrub
  - = Mulefat Scrub
  - = Willow Riparian Woodland
  - = Disturbed Wetlands
  - = Freshwater marsh
  - = Waters of the U.S.
- Vegetation
- O = No Vegetation
  - V = Vegetation

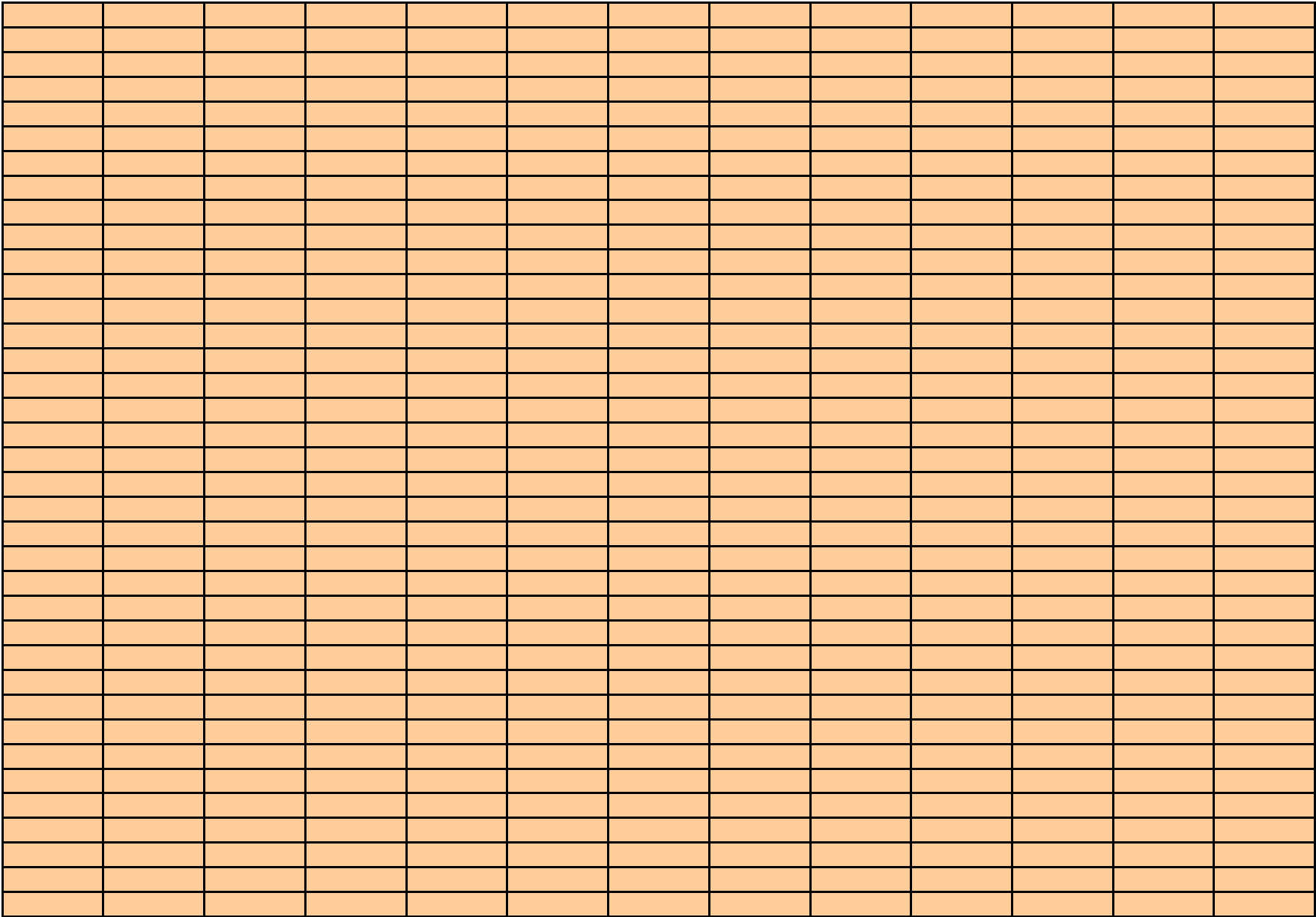
Type 1: Stream or carrying Stream Flows, natural lined

Type 2: Stream or carrying Stream Flows, improved

Type 3: Roadside ditch, natural lined
Type 4: Roadside ditch, improved
Type 5: Brow Ditch

SITE #	STREET NAME	LOCATION BETWEEN	AND	SIDE	THOS.	LENGTH (FT.)	WIDTH (FT.)	AREA	LINING	TYPE	Arundo SF	FWM SF	
				(N,S,E,W)	COORD.								
14-8-RF	FUERTE DR.	E / O LORENA LN.		N,S	1271 H3	30	10	300		2	3	0	0
14-10-RF	FUERTE DR.	530' S/O SHADOWGLEN		E,W	1271 J2	350	10	3500		2	1	0	0
14-11-RF	FUERTE DR.	CHASE LN.		N	1271 J2	100	6	600		2	3	0	0
14-14-RF	DEHESA RD.	ECCL	CUNNINGHAM	S	1252 C6	300	8	2400		2	3	0	0
14-15-RF	DEHESA RD.	ECCL	1811 DEHESA	S	1252 C6	200	6	1200		2	3	0	0
14-32-RF	HILLSDALE RD	E/O JAMACHA RD (SH54)		N,S	1272 A3	300	6	1800		2	1	0	0
14-42-RF	MEADOW VIEW	@ MEADOW CREEK			1271 H3	20	10	200		2	3	0	0
15-21-RF	JAMACHA BLV	RUXTON AVE.	THAYER DR.	E-W	1291 B3	515	22	11330		2	3	0	11330
15-45-RF	KENORA DR.	QUAILCREEK	SUMMERFIELD	E	1271 C5	185	10	1850		2	1	0	0
23-18	OLD HWY 80	314' W/O 35.5 MI. MARKER		S	1300 J7	30	39	1170		2	1	0	0
23-19	OLD HWY 80	314' W/O 35.5 MI. MARKER		N	1300 J7	30	39	1170		2	1	0	0

























64-29	VALLEY CENT	30' S/O WOODS VALLEY	W	1090 E5	150	2	300	1	5	0	0	
64-32	ARIA AVE.	LARGO LN.	MODE DR.	S	1109 H2	100	3	300	1	5	0	0

Area (SF)  
Area (Acres)

600
0.01

0	0
0	0

Area (SF)  
Area (Acres)  
Hectars

1,258,051
28.88

24,526	166,945
0.56	3.83

0.23      1.55

- Lining
- (1) Concrete L
  - (2) Earth Lines
  - (3) Riprap Side
  - (4) Concrete S
  - (5) Any Other

- Vegetation Codes
- = Southern Willow Scrub
  - = Mulefat Scrub
  - = Willow Riparian Woodland
  - = Disturbed Wetlands
  - = Freshwater marsh
  - = Waters of the U.S.

- Vegetation
- O = No Vegetation
  - V = Vegetation

SWS SF	MFS SF	RW SF	DW SF	WUS SF	Veg
--------	--------	-------	-------	--------	-----

0	0	0	0	500	O
0	0	0	0	0	V
75	0	0	0	25	V
0	300	0	0	2700	V
0	0	0	0	400	V
0	0	0	0	4500	O
0	0	0	0	2000	O
0	0	0	0	800	O
0	0	0	0	400	O
0	0	0	0	400	O
0	0	0	0	400	O
0	0	0	0	1000	V
0	0	0	200	200	V
400	0	0	0	0	V
0	0	0	0	600	V
1250	625	0	0	625	V
0	0	0	0	152	V
225	0	0	0	75	V
0	0	0	0	150	V
0	0	0	150	0	V
0	0	0	0	120	V
0	0	0	0	300	V
0	0	0	0	200	V






SWS SF	MFS SF	RW SF	DW SF	WUS SF	Veg
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0	0	0	0	1500	V
0	0	0	0	3000	V
0	0	0	0	3600	V
0	0	0	0	3750	V

3000	0	0	0	3000	V
0	0	0	0	6000	V
0	0	0	0	6000	V
0	0	0	0	3000	V
1500	0	0	0	4500	V
0	0	0	0	4500	V
0	0	0	0	800	V
0	0	0	0	3000	O
0	0	0	0	8000	V
3000	0	0	0	3000	V
3000	0	0	0	0	V
1500	0	0	0	1500	V
0	0	0	0	2000	V
0	0	0	0	3000	V
0	0	0	0	1000	V
0	0	0	0	4000	V
0	0	0	0	2250	V
500	0	0	0	500	V
1250	0	1250	0	0	V
0	0	0	0	2250	V
1500	0	0	0	0	V
0	0	0	0	5000	V
562	0	0	563	1125	V
0	0	0	0	2250	V
0	0	0	0	3000	V
4000	0	0	0	12000	V
1125	0	0	0	3375	V
6000	0	0	0	0	V
15000	0	0	0	5000	V
0	0	0	0	2250	O
0	0	0	0	425	V

0	0	0	0	425	V
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SWS SF	MFS SF	RW SF	DW SF	WUS SF	Veg
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0	0	0	0	1020	V
0	0	0	0	918	V
0	0	0	0	255	V
0	0	0	0	255	V
0	112	0	0	1008	V
0	0	0	0	1360	V
0	0	0	0	100	V
0	0	0	0	100	V
625	0	0	0	0	V
0	0	0	0	300	O
0	0	0	0	180	O
0	0	0	0	204	V
0	0	0	0	600	V
0	0	0	0	255	V
0	0	0	0	255	O
0	0	0	0	133	O
0	0	0	0	133	O
0	0	0	0	380	V
0	0	0	0	380	V
0	0	0	3200	3200	V
0	0	0	0	6400	O
0	0	1100	0	0	V
0	0	0	0	6750	V
0	0	0	0	6750	V
0	0	0	0	180	V

0	0	0	0	180	V
0	0	0	0	140	V
0	0	0	0	140	V
0	0	0	0	5900	V
0	0	1225	0	0	V
0	1225	0	0	0	V
0	0	0	0	300	V
15	0	0	0	285	V
875	0	0	0	0	V
1750	0	0	0	0	V
0	700	0	0	0	V
233	0	0	0	233	V
100	0	0	0	200	V
0	0	0	0	400	V
0	0	0	0	0	V
0	0	0	1050	0	V
0	0	0	300	0	V

SWS SF	MFS SF	RW SF	DW SF	WUS SF	Veg
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0	0	0	300	0	V
0	600	0	0	0	V
0	300	0	0	300	V
0	0	0	0	0	V
0	0	0	0	0	V
0	0	0	0	1750	O
0	0	0	1750	0	V
0	0	0	0	375	V
0	0	0	375	0	V

0	0	0	0	600	V
0	3000	0	0	3000	V
0	0	0	0	900	O
0	0	0	0	900	V
0	0	0	0	800	O
0	0	0	0	500	V
250	250	0	0	0	V
122	0	0	0	1103	V
0	0	0	0	1225	V
0	0	0	0	1225	V
613	0	0	0	612	V
0	0	0	350	350	V
0	2625	0	0	0	V
2363	0	0	0	262	V
0	0	612	0	613	V
0	0	1312	0	1313	V
0	0	0	0	0	V
0	350	0	0	0	V
400	0	0	0	0	V
0	270	0	0	630	V
0	600	0	0	0	V
0	0	0	0	0	V
0	0	0	0	87	V
0	0	0	0	350	V
0	0	0	0	1750	V
0	70	0	0	630	V
0	700	0	0	0	V
0	306	0	306	613	V
1050	0	0	0	0	V
0	1050	0	0	0	V
0	700	0	0	0	V
0	0	0	0	1575	V
1575	0	0	0	0	V
1400	0	0	0	0	V
1400	0	0	0	0	V
1400	0	0	0	0	V
1400	0	0	0	0	V

0	0	0	0	1050	V
0	875	0	0	0	V
0	0	0	0	700	V
1575	0	0	0	0	V
1575	0	0	0	0	V
0	0	0	0	1575	V
1575	0	0	0	0	V
1050	0	0	0	0	V
0	225	0	0	225	V
437	0	0	0	875	V

SWS SF	MFS SF	RW SF	DW SF	WUS SF	Veg
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0	0	0	0	0	V
350	0	0	0	350	V
0	0	0	0	700	V
0	0	0	700	0	V
0	350	0	0	350	V
0	0	0	0	1750	V
0	0	0	0	1750	V
0	0	0	0	6300	V
0	102	0	0	0	V
0	75	0	0	75	V
0	113	0	0	37	V
0	0	0	0	150	V
0	0	0	0	200	V
0	0	0	0	150	V
0	0	0	0	12600	O
0	0	0	50	0	V
0	0	0	0	40	V
87	0	0	0	263	V
0	0	0	0	100	V
0	0	0	0	225	V
0	0	0	0	50	V

200	0	0	0	0	V
0	0	0	0	400	O
0	0	0	0	560	V
0	0	0	0	1500	V
0	0	0	0	200	V
0	0	0	200	0	V
0	0	0	0	10000	V
0	0	0	0	200	V
200	0	0	0	0	V
0	0	0	0	50	V
250	0	0	0	0	V
0	0	0	0	0	V
0	0	0	0	500	O
0	0	0	2200	2200	V
0	0	0	450	0	V
0	0	0	200	0	V
0	0	0	0	240	O
0	0	0	0	2000	V
0	0	0	0	0	V
0	0	0	0	0	V
0	0	0	0	200	V

SWS SF	MFS SF	RW SF	DW SF	WUS SF	Veg
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8500	0	0	0	8500	V
0	0	0	0	900	V
180	0	0	0	180	V
0	0	0	0	180	V
1200	0	0	0	0	V
0	0	0	0	40	V
0	0	0	0	100	O
0	0	0	0	80	O
0	0	0	0	60	V
0	0	0	0	25000	V
0	0	0	0	150	V
0	0	0	0	150	V
0	0	0	0	400	O
3960	0	0	0	35640	V





2400	0	0	0	24600	V
3000	0	0	0	0	V
0	0	0	0	1650	V
0	0	0	0	0	V
0	0	0	0	420	V
0	0	0	0	256	V
0	0	0	0	0	V
0	0	0	0	95175	O
0	0	0	0	38249	V
86,772	16,723	5,499	16,459	687,283	
1.99	0.38	0.13	0.38	15.78	

0.81      0.16      0.05      0.15      6.39



0	0	0	0	1200	V
0	0	0	0	600	V

SWS SF	MFS SF	RW SF	DW SF	WUS SF	Veg
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0	0	0	0	800	V
0	0	720	0	0	V
625	0	0	0	0	V

0	0	0	0	500	V
0	0	0	0	204	O
0	0	0	120	1080	V
1200	0	0	0	0	V
0	1050	0	0	0	V
500	0	0	0	0	V
100	0	0	0	0	V
0	0	0	0	2000	V
0	0	0	0	225	V
0	0	12	0	38	V
0	150	0	0	0	V
0	0	0	50	25	V
0	0	0	0	3600	V
0	100	0	0	100	V
0	0	0	0	3000	V
0	0	0	0	400	V
0	0	0	0	100	V
0	0	150	0	450	V
0	0	0	0	400	V
0	0	0	0	200	V
1000	0	0	0	0	V
80	0	0	0	720	V
0	220	0	0	180	V
0	0	0	100	275	V
250	375	0	0	375	V
0	0	0	0	9750	V
0	6500	0	0	0	V
3160	0	0	0	25360	V
0	0	0	0	3600	V
0	0	0	0	150	V





0	0	0	0	820	V	
0	0	0	0	4890	V	
0	0	0	0	0	V	
0	0	0	0	0	V	
0	0	0	0	0	V	
0	0	0	0	250	V	
0	0	0	0	2400	V	
4000	0	0	0	0	V	
600	0	0	0	0	V	
750	0	0	0	0	V	
3800	0	0	0	0	V	

0	0	0	0	4968	V
0	0	0	0	1044	O
0	0	0	0	200	O
0	0	0	0	1250	O
0	0	0	0	400	O
0	0	0	0	550	O
0	0	0	0	1500	O
0	0	0	0	10320	O
0	0	0	0	1797	O

SWS SF	MFS SF	RW SF	DW SF	WUS SF	Veg
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0	0	0	0	7875	O
0	0	0	0	16400	O
0	0	0	0	3240	V
0	0	0	0	10096	O
0	0	0	0	1077	O
17,945	8,508	994	270	157,989	
0.41	0.20	0.02	0.01	3.63	

0.17      0.08      0.01      0.00      1.47

SWS SF	MFS SF	RW SF	DW SF	WUS SF	Veg
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0	0	0	0	300	○
0	0	0	0	3500	○
0	0	0	0	600	○
0	0	0	0	2400	○
0	0	0	0	1200	○
0	0	0	0	1800	○
0	0	0	0	200	○
0	0	0	0	0	V
0	0	0	0	1850	○
0	0	0	0	1170	○
0	0	0	0	1170	○












SWS SF	MFS SF	RW SF	DW SF	WUS SF	Veg
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0	0	0	0	2500	O
0	0	0	0	3000	O
0	0	0	0	3250	O
0	0	0	0	100	O
0	0	0	0	200	O
300	0	0	0	0	V
0	0	0	0	250	V
0	0	0	0	0	V
50	0	0	0	100	V
0	0	0	0	400	V







0	0	0	0	2000	○
0	0	0	0	450	○
0	0	0	0	0	V
0	0	0	0	9500	○
0	0	0	0	3000	○
0	0	0	0	400	○
0	0	0	0	250	○
0	0	0	0	2970	V
0	0	0	0	8750	○
0	0	0	0	600	○
0	0	0	203	1822	○
0	0	0	0	200	○
0	0	0	0	2400	○
0	0	0	0	5325	○
0	0	0	0	12000	○
0	0	0	0	3500	○





0	0	0	0	300	○
0	0	0	0	300	○

0	0	0	0	600
0	0	0	0	0.01

105,142	25,231	6,643	17,007	991,254
2.41	0.58	0.15	0.39	22.76

0.98      0.23      0.06      0.16      9.21