APPENDIX D

Maintained Facilities Biological Conditions

APPENDIX D

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
"S" Street Channel Inlet Lev	6-603-5B	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Concrete Channel	Waterway	N								Not suitable		None			
"S" Street Channel Inlet Lev	6-603-5B	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality						Not suitable		None			
"S" Street Channel Inlet Lev	6-603-5B	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
"S" Street Channel Inlet Lev	6-603-5B	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Urban	Urban	N								Not suitable		None			
19th Street Storm Drain	1-202-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
19th Street Storm Drain	1-202-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
19th Street Storm Drain	1-202-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
24th Street Storm Drain	1-705-6A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
24th Street Storm Drain	1-705-6A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
24th Street Storm Drain	1-705-6A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
24th Street Storm Drain	1-705-6A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable	Y	None			
24th Street Storm Drain	1-705-6A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
24th Street Storm Drain	1-705-6A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
29 Palms Flood Channel	6-402-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality						Not suitable		None			
29 Palms Flood Channel	6-402-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
29 Palms Flood Channel	6-402-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
29 Palms Flood Channel	6-402-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
29 Palms Flood Channel	6-402-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
29 Palms Flood Channel	6-402-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
29 Palms Flood Channel	6-402-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
29 Palms Flood Channel	6-402-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
29 Palms Flood Channel	6-402-1C	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
29 Palms Flood Channel	6-402-1C	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
29 Palms Flood Channel	6-402-1C	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	disturbed Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
29 Palms Flood Channel	6-402-1C	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
29 Palms Flood Channel	6-402-1C	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
29 Palms Flood Channel	6-402-1C	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
29 Palms Flood Channel	6-402-1C	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
29 Palms Flood Channel	6-402-1D	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qua						Not suitable		None			
29 Palms Flood Channel	6-402-1D	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qua						Not suitable		None			
29 Palms Flood Channel	6-402-1D	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
29 Palms Flood Channel	6-402-1D	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
29 Palms Flood Channel	6-402-1D	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
29 Palms Flood Channel	6-402-1D	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
29 Palms Flood Channel	6-402-1E	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality						Not suitable		None			
29 Palms Flood Channel	6-402-1E	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
29 Palms Flood Channel	6-402-1E	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
29th Street Basin #1	2-371-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
29th Street Basin #1	2-371-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
29th Street Basin #1	2-371-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
29th Street Basin #1	2-371-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
29th Street Basin #1	2-371-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
29th Street Basin #2	2-371-4B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
29th Street Basin #2	2-371-4B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
29th Street Basin #2	2-371-4B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
29th Street Basin #2	2-371-4B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
29th Street Basin #2	2-371-4B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
29th Street Basin #3	2-371-4C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
29th Street Basin #3	2-371-4C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
29th Street Basin #3	2-371-4C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
29th Street Basin #3	2-371-4C	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
29th Street Basin #3	2-371-4C	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
49 Palms Spreading Ground	6-401-2A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Catclaw Acacia Thorn Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality						Not suitable		None			
49 Palms Spreading Ground	6-401-2A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality						Not suitable		None			
49 Palms Spreading Ground	6-401-2A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality						Not suitable		None			
Facility Name	**Facility Number**	**Region**	**County**	**WATERSHED**	**USDA Soil Mapping Unit**	**Vegetation Community**	**General Habitat Classificaiton**	**CEQA Sensitive Community**	**DETO_CH**	**DETO Suitabi**	**MGSStatus**	**MGS_Class**	**DSFSuitability**	**SWFL_CH**	**LBVI_CH**	**LBV Suitabilit**	**SBKR_CH**	**SBKR Suitabil**	**YBCU_CH_prp**	**SASU_CH**	**CAGN_CH**
Alta Loma Basin #1 (DSOD)	1-406-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Alta Loma Basin #1 (DSOD)	1-406-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Alta Loma Basin #1 (DSOD)	1-406-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Alta Loma Basin #1 (DSOD)	1-406-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Alta Loma Basin #1 (DSOD)	1-406-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Alta Loma Basin #2 (DSOD)	1-406-3B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Alta Loma Basin #2 (DSOD)	1-406-3B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Alta Loma Basin #2 (DSOD)	1-406-3B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Alta Loma Basin #2 (DSOD)	1-406-3B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Alta Loma Basin #2 (DSOD)	1-406-3B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Alta Loma Basin #2 (DSOD)	1-406-3B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Alta Loma Basin #2 (DSOD)	1-406-3B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Alta Loma Basin #3	1-406-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Alta Loma Basin #3	1-406-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Alta Loma Basin #3	1-406-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None			
Alta Loma Basin #3	1-406-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Alta Loma Basin #3	1-406-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 9 TO 15 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Alta Loma Basin #3	1-406-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Alta Loma Basin #3	1-406-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Alta Loma Basin #3	1-406-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None			
Alta Loma Basin #3	1-406-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Alta Loma Basin #3	1-406-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Alta Loma Basin #3	1-406-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Alta Loma Basin #3	1-406-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Alta Loma Basin #3	1-406-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None			
Alta Loma Basin #3	1-406-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Alta Loma Storm Drain	1-405-6B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Antelope Creek Wash	4-103-1A	Desert Region	San Bernardino County	Upper Mojave	WASCO SANDY LOAM, COOL, 2 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Antelope Creek Wash	4-103-1A	Desert Region	San Bernardino County	Upper Mojave	WASCO SANDY LOAM, COOL, 2 TO 5 PERCENT SLOPES	Irrigated Row and Field Crops	Agriculture	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Antelope Creek Wash	4-103-1A	Desert Region	San Bernardino County	Upper Mojave	WASCO SANDY LOAM, COOL, 2 TO 5 PERCENT SLOPES	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable						Not suitable		None			
Antelope Creek Wash	4-103-1A	Desert Region	San Bernardino County	Upper Mojave	WASCO SANDY LOAM, COOL, 2 TO 5 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Antelope Creek Wash	4-103-1A	Desert Region	San Bernardino County	Upper Mojave	WASCO SANDY LOAM, COOL, 2 TO 5 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Antelope Creek Wash	4-103-1A	Desert Region	San Bernardino County	Upper Mojave	WASCO SANDY LOAM, COOL, 2 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Antelope Creek Wash	4-103-1A	Desert Region	San Bernardino County	Upper Mojave	WATER	Unvegetated Channel	Waterway	N								Not suitable		None			
Antelope Creek Wash	4-103-1A	Desert Region	San Bernardino County	Upper Mojave	WATER	Urban	Urban	N								Not suitable		None			
Argus Channel	6-802-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qua	Unlikely	Fair				Not suitable		None			
Argus Channel	6-802-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qua	Unlikely	Poor				Not suitable		None			
Argus Channel	6-802-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qua						Not suitable		None			
Argus Channel	6-802-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Argus Channel	6-802-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Argus Channel	6-802-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Argus Channel	6-802-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Disturbed Land	Disturbed Land	N								Not suitable		None			
Argus Channel	6-802-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Dry Lake Bed	Waterway	N								Not suitable		None			
Argus Channel	6-802-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Unvegetated Channel	Waterway	N								Not suitable		None			
Argus Channel	6-802-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Urban	Urban	N								Not suitable		None			
Argus Channel	6-802-1B	Desert Region	San Bernardino County	Trona	Mapping incomplete	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qua	Unlikely	Poor				Not suitable		None			
Argus Channel	6-802-1B	Desert Region	San Bernardino County	Trona	Mapping incomplete	Allscale Scrub Alliance	Chenopod Scrub	N								Not suitable		None			
Argus Channel	6-802-1B	Desert Region	San Bernardino County	Trona	Mapping incomplete	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qua						Not suitable		None			
Argus Channel	6-802-1B	Desert Region	San Bernardino County	Trona	Mapping incomplete	Disturbed Land	Disturbed Land	N								Not suitable		None			
Argus Channel	6-802-1B	Desert Region	San Bernardino County	Trona	Mapping incomplete	Unvegetated Channel	Waterway	N								Not suitable		None			
Arrowhead Channel	4-503-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Arrowhead Channel	4-503-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Irrigated Row and Field Crops	Agriculture	N								Not suitable		None			
Arrowhead Channel	4-503-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Arrowhead Channel	4-503-1A	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Arrowhead Channel	4-503-1A	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Arrowhead Channel	4-503-1A	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Disturbed Land	Disturbed Land	N								Not suitable		None			
Arrowhead Channel	4-503-1A	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Irrigated Row and Field Crops	Agriculture	N								Not suitable		None			
Arrowhead Channel	4-503-1A	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor				Not suitable		None			
Arrowhead Channel	4-503-1A	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Unvegetated Channel	Waterway	N								Not suitable		None			
Arrowhead Channel	4-503-1A	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Badger Channel	2-359-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Badger Channel	2-359-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Badger Channel	2-359-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Badger Channel	2-359-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Badger Channel	2-359-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Badger Channel	2-359-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Badger Channel	2-359-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Unvegetated Channel	Waterway	N								Not suitable	Y	None			
Badger Channel	2-359-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Badger Channel	2-359-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Badger Channel	2-359-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Badger Channel	2-359-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Badger Channel	2-359-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Badger Channel	2-359-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Badger Channel	2-359-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable	Y	None			
Badger Channel	2-359-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable	Y	None			
Badger Channel	2-359-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Badger Channel	2-359-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Badger Channel	2-359-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable	Y	None			
Badger Channel	2-359-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Badger Channel	2-359-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Badger Channel	2-359-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Badger Channel	2-359-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable	Y	None			
Badger Channel	2-359-1C	Mountain Region	San Bernardino County	Lytle/Cajon Creek	CIENEBA-ROCK OUTCROP COMPLEX	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Badger Channel	2-359-1C	Mountain Region	San Bernardino County	Lytle/Cajon Creek	CIENEBA-ROCK OUTCROP COMPLEX	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Low suitabilit		None			
Badger Channel	2-359-1C	Mountain Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Badger Channel	2-359-1C	Mountain Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Low suitabilit		None			
Badger Channel	2-359-1C	Mountain Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Cattail Marshes Alliance	Marsh	Y								Not suitable		None			
Badger Channel	2-359-1C	Mountain Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Cattail Marshes Alliance	Marsh	Y								Low suitabilit		None			
Badger Channel	2-359-1C	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Badger Channel	2-359-1C	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Low suitabilit		None			
Badger Channel	2-359-1C	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Cattail Marshes Alliance	Marsh	Y								Not suitable		None			
Badger Channel	2-359-1C	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Cattail Marshes Alliance	Marsh	Y								Low suitabilit		None			
Badger Channel	2-359-1C	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Badger Channel	2-359-1C	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Badger Channel	2-359-1C	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Badger Channel	2-359-1C	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Badger Channel	2-359-1C	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Badger Channel	2-359-1C	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Badger Sprdg Grnds-Lower	2-355-2B	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Basin	Disturbed Land	N								Not suitable		None			
Badger Sprdg Grnds-Lower	2-355-2B	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Badger Sprdg Grnds-Lower	2-355-2B	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Badger Sprdg Grnds-Lower	2-355-2B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Badger Sprdg Grnds-Lower	2-355-2B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Badger Sprdg Grnds-Lower	2-355-2B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Badger Sprdg Grnds-Lower	2-355-2B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Badger Sprdg Grnds-Lower	2-355-2B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Badger Sprdg Grnds-Lower	2-355-2B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Badger Sprdg Grnds-Lower	2-355-2B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Badger Sprdg Grnds-Lower	2-355-2B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Mountain Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Mountain Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Mountain Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Badger Sprdg Grnds-Upper	2-355-2A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Baker Levee	4-802-5A	Desert Region	San Bernardino County	Mojave - Baker	Obsolete term for unmapped areas	disturbed Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Baker Levee	4-802-5A	Desert Region	San Bernardino County	Mojave - Baker	Obsolete term for unmapped areas	Disturbed Land	Disturbed Land	N								Not suitable		None			
Baker Levee	4-802-5A	Desert Region	San Bernardino County	Mojave - Baker	Obsolete term for unmapped areas	Unvegetated Channel	Waterway	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Baker Levee	4-802-5A	Desert Region	San Bernardino County	Mojave - Baker	Obsolete term for unmapped areas	Urban	Urban	N								Not suitable		None			
Baldridge Creek	3-701-1B	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Baldridge Creek	3-701-1B	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Baldridge Creek	3-701-1B	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Baldridge Creek	3-701-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Baldridge Creek	3-701-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Banana Basin	1-803-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Banana Basin	1-803-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Banana Basin	1-803-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Baseline Basin #1	2-214-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	GRANGEVILLE FINE SANDY LOAM	Ruderal	Disturbed Land	N								Not suitable	Y	None			
Baseline Basin #1	2-214-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable	Y	None			
Baseline Basin #1	2-214-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Baseline Basin #1	2-214-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Baseline Basin #1	2-214-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable	Y	None			
Baseline Basin #1	2-214-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Baseline Basin #1	2-214-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Baseline Basin #2	2-214-4B	Valley Region	San Bernardino County	Lytle/Cajon Creek	GRANGEVILLE FINE SANDY LOAM	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Baseline Basin #2	2-214-4B	Valley Region	San Bernardino County	Lytle/Cajon Creek	GRANGEVILLE FINE SANDY LOAM	Ruderal	Disturbed Land	N								Not suitable	Y	None			
Baseline Basin #2	2-214-4B	Valley Region	San Bernardino County	Lytle/Cajon Creek	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable	Y	None			
Baseline Basin #2	2-214-4B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Baseline Basin #2	2-214-4B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable	Y	None			
Baseline Basin #2	2-214-4B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Baseline Basin #3	2-214-4C	Valley Region	San Bernardino County	Lytle/Cajon Creek	GRANGEVILLE FINE SANDY LOAM	Basin	Disturbed Land	N								Not suitable	Y	None			
Baseline Basin #3	2-214-4C	Valley Region	San Bernardino County	Lytle/Cajon Creek	GRANGEVILLE FINE SANDY LOAM	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Baseline Basin #3	2-214-4C	Valley Region	San Bernardino County	Lytle/Cajon Creek	GRANGEVILLE FINE SANDY LOAM	Ruderal	Disturbed Land	N								Not suitable	Y	None			
Baseline Basin #3	2-214-4C	Valley Region	San Bernardino County	Lytle/Cajon Creek	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable	Y	None			
Baseline Basin #3	2-214-4C	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable	Y	None			
Baseline Basin #3	2-214-4C	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Baseline Basin #3	2-214-4C	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	Moderate			
Baseline Basin #3	2-214-4C	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable	Y	None			
Baseline Basin #3	2-214-4C	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ruderal	Disturbed Land	N								Not suitable	Y	None			
Baseline Basin #3	2-214-4C	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Baseline Basin #3	2-214-4C	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Baseline Basin #3	2-214-4C	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Baseline Basin #3	2-214-4C	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable	Y	None			
Baseline Basin #3	2-214-4C	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Baseline Basin #3	2-214-4C	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable	Y	None			
Baseline Basin #3	2-214-4C	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable	Y	None			
Baseline Basin #3	2-214-4C	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Baseline Basin #3	2-214-4C	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Birch Creek	3-612-1A	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 15 TO 30 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Birch Creek	3-612-1A	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 15 TO 30 PERCENT SLOPES	California Bay Forests and Woodlands	California Bay Forests and Woodlands	Y								Not suitable		None			
Birch Creek	3-612-1A	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 15 TO 30 PERCENT SLOPES	Canyon Live Oak Forest Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Birch Creek	3-612-1A	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 15 TO 30 PERCENT SLOPES	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Birch Creek	3-612-1A	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 15 TO 30 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Birch Creek	3-612-1A	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 15 TO 30 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Birch Creek	3-612-1A	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 9 TO 15 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Birch Creek	3-612-1A	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Bay Forests and Woodlands	California Bay Forests and Woodlands	Y								Not suitable		None			
Birch Creek	3-612-1A	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Birch Creek	3-612-1A	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 9 TO 15 PERCENT SLOPES	Canyon Live Oak Forest Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Birch Creek	3-612-1A	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 9 TO 15 PERCENT SLOPES	disturbed Incense Cedar Forest	Incense-Cedar Forests	N								Not suitable		None			
Birch Creek	3-612-1A	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 9 TO 15 PERCENT SLOPES	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Birch Creek	3-612-1A	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 9 TO 15 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Birch Creek	3-612-1A	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Bledsoe Creek	2-604-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Bledsoe Creek	2-604-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Bledsoe Creek	2-604-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Bledsoe Creek	2-604-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Bledsoe Creek	3-307-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Bledsoe Creek	3-307-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Bledsoe Creek	3-307-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Bledsoe Creek	3-307-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Bledsoe Creek	3-307-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Borosolvay Channel	6-805-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qua	Unlikely	Fair				Not suitable		None			
Borosolvay Channel	6-805-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	disturbed Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qua	Unlikely	Fair				Not suitable		None			
Borosolvay Channel	6-805-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Unvegetated Channel	Waterway	N								Not suitable		None			
Borosolvay Channel	6-805-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Urban	Urban	N								Not suitable		None			
Borosolvay Channel	6-805-1B	Desert Region	San Bernardino County	Trona	Mapping incomplete	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qua	Unlikely	Fair				Not suitable		None			
Borosolvay Channel	6-805-1B	Desert Region	San Bernardino County	Trona	Mapping incomplete	Allscale Scrub Alliance	Chenopod Scrub	N								Not suitable		None			
Borosolvay Channel	6-805-1B	Desert Region	San Bernardino County	Trona	Mapping incomplete	disturbed Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qua	Unlikely	Fair				Not suitable		None			
Borosolvay Channel	6-805-1B	Desert Region	San Bernardino County	Trona	Mapping incomplete	disturbed Allscale Scrub Alliance	Chenopod Scrub	N								Not suitable		None			
Borosolvay Channel	6-805-1B	Desert Region	San Bernardino County	Trona	Mapping incomplete	Unvegetated Channel	Waterway	N								Not suitable		None			
Borosolvay Channel	6-805-1B	Desert Region	San Bernardino County	Trona	Mapping incomplete	Urban	Urban	N								Not suitable		None			
Brown Ditch Basin	3-404-4A	Valley Region	San Bernardino County	San Timoteo	METZ COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Brown Ditch Basin	3-404-4A	Valley Region	San Bernardino County	San Timoteo	METZ COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Brown Ditch Basin	3-404-4A	Valley Region	San Bernardino County	San Timoteo	METZ COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Brown Ditch Basin	3-404-4A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Brown Ditch Basin	3-404-4A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Brush Canyon Basin	2-412-4A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Brush Canyon Basin	2-412-4A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Basin	Disturbed Land	N								Not suitable		None			
Brush Canyon Basin	2-412-4A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Brush Canyon Basin	2-412-4A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Cattail Marshes Alliance	Marsh	Y								Not suitable		None			
Brush Canyon Basin	2-412-4A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Brush Canyon Basin	2-412-4A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Urban	Urban	N								Not suitable		None			
Brush Canyon Basin	2-412-4A	Valley Region	San Bernardino County	Twin/Warm	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Brush Canyon Basin	2-412-4A	Valley Region	San Bernardino County	Twin/Warm	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Urban	Urban	N								Not suitable		None			
Brush Canyon Storm Drain	2-413-6A	Valley Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Brush Canyon Storm Drain	2-413-6A	Valley Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Unvegetated Channel	Waterway	N								Not suitable		None			
Brush Canyon Storm Drain	2-413-6A	Valley Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Brush Canyon Storm Drain	2-413-6A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Basin	Disturbed Land	N								Not suitable		None			
Brush Canyon Storm Drain	2-413-6A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Brush Canyon Storm Drain	2-413-6A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Urban	Urban	N								Not suitable		None			
Brush Canyon Storm Drain	2-413-6A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Brush Canyon Storm Drain	2-413-6A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Brush Canyon Storm Drain	2-413-6A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Brush Canyon Storm Drain	2-413-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Brush Canyon Storm Drain	2-413-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Brush Canyon Storm Drain	2-413-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Buckthorn Wash	4-107-1A	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Buckthorn Wash	4-107-1A	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Unvegetated Channel	Waterway	N								Not suitable		None			
Buckthorn Wash	4-107-1A	Desert Region	San Bernardino County	Middle Mojave	ROSAMOND LOAM, SALINE-ALKALI	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor				Not suitable		None			
Buckthorn Wash	4-107-1A	Desert Region	San Bernardino County	Middle Mojave	ROSAMOND LOAM, SALINE-ALKALI	Unvegetated Channel	Waterway	N								Not suitable		None			
Buckthorn Wash	4-107-1A	Desert Region	San Bernardino County	Middle Mojave	TORRIORTHENTS-TORRIPSAMMENTS-URBAN LAND COMPLEX, 0 TO 9 PERCI	Disturbed Land	Disturbed Land	N								Not suitable		None			
Buckthorn Wash	4-107-1A	Desert Region	San Bernardino County	Middle Mojave	TORRIORTHENTS-TORRIPSAMMENTS-URBAN LAND COMPLEX, 0 TO 9 PERCI	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor				Not suitable		None			
Buckthorn Wash	4-107-1A	Desert Region	San Bernardino County	Middle Mojave	TORRIORTHENTS-TORRIPSAMMENTS-URBAN LAND COMPLEX, 0 TO 9 PERCI	Unvegetated Channel	Waterway	N								Not suitable		None			
Buckthorn Wash	4-107-1A	Desert Region	San Bernardino County	Middle Mojave	TORRIORTHENTS-TORRIPSAMMENTS-URBAN LAND COMPLEX, 0 TO 9 PERCI	Urban	Urban	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Buckthorn Wash	4-107-1A	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor				Not suitable		None			
Buckthorn Wash	4-107-1A	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Buckthorn Wash	4-107-1A	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Unvegetated Channel	Waterway	N								Not suitable		None			
Buckthorn Wash	4-107-1A	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Buckthorn Wash	4-107-1A	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Buckthorn Wash	4-107-1A	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Buckthorn Wash	4-107-1B	Desert Region	San Bernardino County	Middle Mojave	TORRIORTHENTS-TORRIPSAMMENTS-URBAN LAND COMPLEX, 0 TO 9 PERCI	Disturbed Land	Disturbed Land	N								Not suitable		None			
Buckthorn Wash	4-107-1B	Desert Region	San Bernardino County	Middle Mojave	TORRIORTHENTS-TORRIPSAMMENTS-URBAN LAND COMPLEX, 0 TO 9 PERCI	Ornamental Plantings	Urban	N								Not suitable		None			
Buckthorn Wash	4-107-1B	Desert Region	San Bernardino County	Middle Mojave	TORRIORTHENTS-TORRIPSAMMENTS-URBAN LAND COMPLEX, 0 TO 9 PERCI	Urban	Urban	N								Not suitable		None			
Buckthorn Wash	4-107-1C	Desert Region	San Bernardino County	Middle Mojave	CAJON LOAMY SAND, 5 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		High quality	Unlikely	Poor				Not suitable		None			
Buckthorn Wash	4-107-1C	Desert Region	San Bernardino County	Middle Mojave	CAJON LOAMY SAND, 5 TO 9 PERCENT SLOPES	disturbed Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality	Unlikely	Poor				Not suitable		None			
Buckthorn Wash	4-107-1C	Desert Region	San Bernardino County	Middle Mojave	CAJON LOAMY SAND, 5 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Buckthorn Wash	4-107-1C	Desert Region	San Bernardino County	Middle Mojave	CAJON LOAMY SAND, LOAMY SUBSTRATUM, 0 TO 2 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		High quality	Unlikely	Poor				Not suitable		None			
Buckthorn Wash	4-107-1C	Desert Region	San Bernardino County	Middle Mojave	CAJON LOAMY SAND, LOAMY SUBSTRATUM, 0 TO 2 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Buckthorn Wash	4-107-1C	Desert Region	San Bernardino County	Middle Mojave	CAJON LOAMY SAND, LOAMY SUBSTRATUM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Buckthorn Wash	4-107-1C	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		High quality	Likely	Good				Not suitable		None			
Buckthorn Wash	4-107-1C	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		High quality	Unlikely	Poor				Not suitable		None			
Buckthorn Wash	4-107-1C	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality	Likely	Good				Not suitable		None			
Buckthorn Wash	4-107-1C	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	disturbed Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality	Likely	Good				Not suitable		None			
Buckthorn Wash	4-107-1C	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	disturbed Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality	Unlikely	Poor				Not suitable		None			
Buckthorn Wash	4-107-1C	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Buckthorn Wash	4-107-1C	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Burnt Mountain Wash	6-459-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Burnt Mountain Wash	6-459-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	disturbed Joshua Tree Woodland	Joshua Tree Woodland	Y		Not suitable						Not suitable		None			
Burnt Mountain Wash	6-459-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Burnt Mountain Wash	6-459-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Burnt Mountain Wash	6-459-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Burnt Mountain Wash	6-459-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	disturbed Joshua Tree Woodland	Joshua Tree Woodland	Y								Not suitable		None			
Burnt Mountain Wash	6-459-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Burnt Mountain Wash	6-459-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Burnt Mountain Wash	6-459-1D	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Burnt Mountain Wash	6-459-1D	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Burnt Mountain Wash	6-459-1D	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Cable Creek Channel	2-309-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cable Creek Channel	2-309-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Cable Creek Channel	2-309-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cable Creek Channel	2-309-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Unvegetated Channel	Waterway	N								Not suitable		None			
Cable Creek Channel	2-309-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Cable Creek Channel	2-309-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cable Creek Channel	2-309-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Cable Creek Channel	2-309-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cable Creek Channel	2-309-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Cable Creek Channel	2-309-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Cable Creek Channel	2-309-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Cable Creek Channel	2-309-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cable Creek Channel	2-309-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Cable Creek Channel	2-309-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cable Creek Channel	2-309-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Cable Creek Channel	2-309-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cable Creek Channel	2-309-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Cable Creek Channel	2-309-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Cable Creek Channel	2-309-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cable Creek Channel	2-309-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cable Creek Channel	2-309-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cable Creek Channel	2-309-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Cable Creek Channel	2-309-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Cable Creek Channel	2-309-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cable Creek Channel	2-309-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Cable Creek Channel	2-309-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Cable Creek Channel	2-309-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cactus Basin #1	2-104-4A	Valley Region	San Bernardino County	Rialto	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Cactus Basin #1	2-104-4A	Valley Region	San Bernardino County	Rialto	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Cactus Basin #1	2-104-4A	Valley Region	San Bernardino County	Rialto	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cactus Basin #1	2-104-4A	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	Basin	Disturbed Land	N								Not suitable		None			
Cactus Basin #1	2-104-4A	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Cactus Basin #1	2-104-4A	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	Disturbed Land	Disturbed Land	N								Not suitable		None			
Cactus Basin #1	2-104-4A	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	Urban	Urban	N								Not suitable		None			
Cactus Basin #1	2-104-4A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Cactus Basin #1	2-104-4A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Cactus Basin #1	2-104-4A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Cactus Basin #1	2-104-4A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cactus Basin #2	2-104-4B	Valley Region	San Bernardino County	Rialto	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Cactus Basin #2	2-104-4B	Valley Region	San Bernardino County	Rialto	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cactus Basin #2	2-104-4B	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	Basin	Disturbed Land	N								Not suitable		None			
Cactus Basin #2	2-104-4B	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	Cattail Marshes Alliance	Marsh	Y								Not suitable		None			
Cactus Basin #2	2-104-4B	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	Disturbed Land	Disturbed Land	N								Not suitable		None			
Cactus Basin #2	2-104-4B	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Cactus Basin #2	2-104-4B	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	Unvegetated Channel	Waterway	N								Not suitable		None			
Cactus Basin #2	2-104-4B	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	Urban	Urban	N								Not suitable		None			
Cactus Basin #2	2-104-4B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Cactus Basin #2	2-104-4B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Cattail Marshes Alliance	Marsh	Y								Not suitable		None			
Cactus Basin #2	2-104-4B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Cactus Basin #2	2-104-4B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Cactus Basin #2	2-104-4B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Cactus Basin #2	2-104-4B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Concrete Channel	Waterway	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Ruderal	Disturbed Land	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Urban	Urban	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1A	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Concrete Channel	Waterway	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1A	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Ornamental Plantings	Urban	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1A	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Ruderal	Disturbed Land	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1A	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1B	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1B	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1B	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1B	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1B	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1B	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1B	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1B	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1B	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Carbon Canyon Creek Chan	1-114-1B	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Carbon Canyon Creek Chan	1-114-1B	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cemetery Channel	6-806-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	disturbed Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qu	Unlikely	Fair				Not suitable		None			
Cemetery Channel	6-806-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Unvegetated Channel	Waterway	N								Not suitable		None			
Chino Creek and San Anton	1-102-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Concrete Channel	Waterway	N								Not suitable		None			
Chino Creek and San Anton	1-102-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Chino Creek and San Anton	1-102-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Chino Creek and San Anton	1-102-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Urban	Urban	N								Not suitable		None			
Chino Creek and San Anton	1-102-1A	Valley Region	San Bernardino County	San Antonio Creek System	NACIMIENTO CLAY LOAM, 9 TO 30 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Chino Creek and San Anton	1-102-1A	Valley Region	San Bernardino County	San Antonio Creek System	NACIMIENTO CLAY LOAM, 9 TO 30 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Chino Creek and San Anton	1-102-1A	Valley Region	San Bernardino County	San Antonio Creek System	NACIMIENTO CLAY LOAM, 9 TO 30 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Chino Storm Drain	1-120-6A	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Agriculture	Agriculture	N								Not suitable		None			
Chino Storm Drain	1-120-6A	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Concrete Channel	Waterway	N								Not suitable		None			
Chino Storm Drain	1-120-6A	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Chino Storm Drain	1-120-6A	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Ornamental Plantings	Urban	N								Not suitable		None			
Chino Storm Drain	1-120-6A	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Ruderal	Disturbed Land	N								Not suitable		None			
Chino Storm Drain	1-120-6A	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable		None			
Chino Storm Drain	1-120-6A	Valley Region	San Bernardino County	San Antonio Creek System	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Chino Storm Drain	1-120-6A	Valley Region	San Bernardino County	San Antonio Creek System	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Chino Storm Drain	1-120-6A	Valley Region	San Bernardino County	San Antonio Creek System	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Chino Storm Drain	1-120-6A	Valley Region	San Bernardino County	San Antonio Creek System	HILMAR LOAMY FINE SAND	Concrete Channel	Waterway	N								Not suitable		None			
Chino Storm Drain	1-120-6A	Valley Region	San Bernardino County	San Antonio Creek System	HILMAR LOAMY FINE SAND	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Chino Storm Drain	1-120-6A	Valley Region	San Bernardino County	San Antonio Creek System	HILMAR LOAMY FINE SAND	Urban	Urban	N								Not suitable		None			
Chino Storm Drain	1-120-6A	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Chino Storm Drain	1-120-6A	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Chino Storm Drain	1-120-6A	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Chino Storm Drain	1-120-6A	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Chris Basin	1-501-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Chris Basin	1-501-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Cattail Marshes Alliance	Marsh	Y					Not Suitable			Not suitable		None			
Chris Basin	1-501-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Concrete Channel	Waterway	N					Not Suitable			Not suitable		None			
Chris Basin	1-501-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
Church Street Channel	6-486-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Church Street Channel	6-486-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable	Y	None			
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								High suitabilit	Y	None			
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								High suitabilit	Y	None			
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable	Y	None			
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								High suitabilit	Y	None			
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable	Y	None		Y	
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								High suitabilit	Y	None		Y	
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								High suitabilit	Y	None			
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None			
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								High suitabilit	Y	None			
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None		Y	
City Creek	3-301-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								High suitabilit	Y	None		Y	
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable	Y	None		Y	
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								High suitabilit	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								High suitabilit	Y	None		Y	
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None		Y	
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								High suitabilit	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								High suitabilit	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								High suitabilit	Y	None		Y	
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None		Y	
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable	Y	None		Y	
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								High suitabilit	Y	None		Y	
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None		Y	
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								High suitabilit	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								High suitabilit	Y	None		Y	
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
City Creek	3-301-1C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
City Creek Channel	2-601-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
City Creek Channel	2-601-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None		Y	
City Creek Channel	2-601-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek Channel	2-601-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
City Creek Channel	2-601-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	None			
City Creek Channel	2-601-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	None		Y	
City Creek Channel	2-601-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
City Creek Channel	2-601-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
City Creek Channel	2-601-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
City Creek Channel	2-601-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
City Creek Channel	2-601-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None		Y	
City Creek Channel	2-601-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
City Creek Channel	2-601-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None		Y	
City Creek Channel	2-601-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	None		Y	
City Creek Channel	2-601-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
City Creek Channel	2-601-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
City Creek Channel	2-601-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
City Creek Channel	2-603-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek Channel	2-603-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek Channel	2-603-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek Channel	2-603-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ruderal	Disturbed Land	N								Not suitable		None			
City Creek Channel	2-603-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
City Creek Channel	2-603-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
City Creek Channel	2-603-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Channel	Waterway	N								Not suitable		None			
City Creek Channel	2-603-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Upland Mustard	Disturbed Land	N								Not suitable		None			
City Creek Channel	2-603-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
City Creek Channel	2-603-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek Channel	2-603-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
City Creek Channel	2-603-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
City Creek Channel	2-603-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek Channel	2-603-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
City Creek Channel	2-603-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
City Creek Channel	2-603-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
City Creek Channel	2-603-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Upland Mustard	Disturbed Land	N								Not suitable		None			
City Creek Channel	2-603-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
City Creek Levee - East Bani	3-301-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek Levee - East Bani	3-301-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek Levee - East Bani	3-301-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
City Creek Levee - East Bani	3-301-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
City Creek Levee - East Bani	3-301-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek Levee - East Bani	3-301-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek Levee - East Bani	3-301-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
City Creek Levee - East Bani	3-301-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
City Creek Levee - East Bani	3-301-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek Levee - East Bani	3-301-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
City Creek Levee - East Bani	3-301-5C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
City Creek Levee - East Bani	3-301-5C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek Levee - East Bani	3-301-5C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek Levee - East Bani	3-301-5C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
City Creek Levee - East Bani	3-301-5C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek Levee - West Bai	3-301-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
City Creek Levee - West Bai	3-301-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek Levee - West Bai	3-301-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
City Creek Levee - West Bai	3-301-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
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City Creek Levee - West Bai	3-301-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
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City Creek Levee - West Bai	3-301-5A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek Levee - West Bai	3-301-5A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
City Creek Levee, COE	2-601-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None		Y	
City Creek Levee, COE	2-601-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None		Y	
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City Creek Levee, COE	2-601-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	None		Y	
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City Creek Levee, COE	2-601-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
City Creek Levee, COE	2-601-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
City Creek Levee, COE	2-601-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None		Y	
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City Creek Levee, COE	2-601-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	None		Y	
City Creek Levee, COE	2-601-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None		Y	
City Creek Levee, COE	2-601-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
City Creek Levee, COE	2-601-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
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City Creek Levee, COE	2-601-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
City Creek Levee, COE	2-601-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
City Creek Levee, COE	2-601-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	None		Y	
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City Creek Levee, COE	2-601-5A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
City Creek Levee, COE	2-601-5A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
City Creek Levee, COE	2-601-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek Levee, COE	2-601-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
City Creek Levee, COE	2-601-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
City Creek Levee, COE	2-601-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None		Y	
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None		Y	
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None		Y	
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None		Y	
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None		Y	
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None		Y	
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None		Y	
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
City Creek Levee, COE	2-601-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek Levee, COE	2-601-5C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
City Creek Levee, COE	2-601-5C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
City Creek Levee, COE	2-601-5C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
City Creek Levee, COE	2-601-5C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek Levee, COE	2-601-5C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
City Creek Levee, COE	2-601-5C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
City Creek Levee, COE	2-601-5C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
City Creek Levee, COE	2-601-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek Levee, COE	2-601-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
City Creek Levee, COE	2-601-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
City Creek Levee, COE	2-601-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
City Creek Levee, COE	2-601-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
City Creek Levee, COE	2-601-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
City Creek Levee, COE	2-601-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
City Creek Levee, COE	2-601-5D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
College Heights Spreading I	1-108-2A	Valley Region	San Bernardino County	San Antonio Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
College Heights Spreading I	1-108-2A	Valley Region	San Bernardino County	San Antonio Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
College Heights Spreading I	1-108-2A	Valley Region	San Bernardino County	San Antonio Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cook Canyon Basin	3-305-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cook Canyon Basin	3-305-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Cook Canyon Basin	3-305-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cook Canyon Basin	3-305-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Scrub Oak Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable		None			
Cook Canyon Basin	3-305-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	RAMONA SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cook Canyon Basin	3-305-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	RAMONA SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Cook Canyon Basin	3-305-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	RAMONA SANDY LOAM, 9 TO 15 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cook Canyon Basin	3-305-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	RAMONA SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
County Line Channel	1-317-1A	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Delhi fine sand	Agriculture	Agriculture	N								Not suitable		None			
County Line Channel	1-317-1A	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Delhi fine sand	Ruderal	Disturbed Land	N								Not suitable		None			
County Line Channel	1-317-1A	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Delhi fine sand	Urban	Urban	N								Not suitable		None			
County Line Channel	1-317-1A	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Delhi fine sand	Urban	Urban	N					Not Suitable			Not suitable		None			
County Line Channel	1-317-1A	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Agriculture	Agriculture	N					Not Suitable			Not suitable		None			
County Line Channel	1-317-1A	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Hilmar loamy fine sand	Agriculture	Agriculture	N								Not suitable		None			
County Line Channel	1-317-1A	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Hilmar loamy fine sand	Concrete Channel	Waterway	N								Not suitable		None			
County Line Channel	1-317-1A	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Hilmar loamy fine sand	Urban	Urban	N								Not suitable		None			
County Line Channel	1-317-1A	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Riverwash	Agriculture	Agriculture	N								Not suitable		None			
County Line Channel	1-317-1A	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Riverwash	Concrete Channel	Waterway	N								Not suitable		None			
County Line Channel	1-317-1A	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Riverwash	Urban	Urban	N								Not suitable		None			
County Line Channel	1-317-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	Delhi fine sand	Agriculture	Agriculture	N								Not suitable		None			
County Line Channel	1-317-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	Delhi fine sand	Ruderal	Disturbed Land	N								Not suitable		None			
County Line Channel	1-317-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	Delhi fine sand	Ruderal	Disturbed Land	N					Not Suitable			Not suitable		None			
County Line Channel	1-317-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	Delhi fine sand	Urban	Urban	N								Not suitable		None			
County Line Channel	1-317-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	Delhi fine sand	Urban	Urban	N					Not Suitable			Not suitable		None			
County Line Channel	1-317-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Agriculture	Agriculture	N					Not Suitable			Not suitable		None			
County Line Channel	1-317-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Concrete Channel	Waterway	N					Not Suitable			Not suitable		None			
County Line Channel	1-317-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	Hilmar loamy fine sand	Urban	Urban	N								Not suitable		None			
County Line Channel	1-317-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Agriculture	Agriculture	N								Not suitable		None			
County Line Channel	1-317-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Concrete Channel	Waterway	N								Not suitable		None			
County Line Channel	1-317-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Agriculture	Agriculture	N								Not suitable		None			
County Line Channel	1-317-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
County Line Channel	1-317-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	Riverwash	Urban	Urban	N								Not suitable		None			
Covington Wash Channel	6-457-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Desert Willow Woodland Alliance	Desert Dry Wash Woodland	Y		Low quality						Not suitable		None			
Covington Wash Channel	6-457-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Desert Willow Woodland Alliance	Desert Dry Wash Woodland	Y								Not suitable		None			
Covington Wash Channel	6-457-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Joshua Tree Woodland	Joshua Tree Woodland	Y		Low quality						Not suitable		None			
Covington Wash Channel	6-457-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Wash	Waterway	N		Low quality						Not suitable		None			
Covington Wash Channel	6-457-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Cucamonga Basin #6	1-306-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Cucamonga Basin #6	1-306-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Low suitabilit		None			
Cucamonga Basin #6	1-306-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Moderate suit		None			
Cucamonga Basin #6	1-306-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Cucamonga Basin #6	1-306-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Cucamonga Basin #6	1-306-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Moderate suit		None			
Cucamonga Basin #6	1-306-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cucamonga Basin #6	1-306-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Moderate suit		None			
Cucamonga Basin #6	1-306-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Cucamonga Basin #6	1-306-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Cucamonga Basin #6	1-306-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Moderate suit		None			
Cucamonga Basin #6	1-306-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Low suitabilit		None			
Cucamonga Basin #6	1-306-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Cucamonga Basin #6	1-306-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Basin #6	1-306-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Moderate suit		None			
Cucamonga Basin #7	1-304-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Cucamonga Basin #7	1-304-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Cucamonga Basin #7	1-304-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Cucamonga Basin #7	1-304-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Basin #8	1-304-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
Cucamonga Basin #8	1-304-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Cucamonga Basin #8	1-304-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Cucamonga Basin #8	1-304-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Cucamonga Basin #8	1-304-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Basin #8	1-304-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Cucamonga Basin #8	1-304-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Cucamonga Basin #8	1-304-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Channel	1-301-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Cucamonga Channel	1-301-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cucamonga Channel	1-301-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Cucamonga Channel	1-301-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Cucamonga Channel	1-301-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Cucamonga Channel	1-301-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Cucamonga Channel	1-301-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cucamonga Channel	1-301-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel	1-301-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Cucamonga Channel	1-301-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Cucamonga Channel	1-301-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Channel	1-301-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
Cucamonga Channel	1-301-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Cucamonga Channel	1-301-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cucamonga Channel	1-301-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Cucamonga Channel	1-301-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Cucamonga Channel	1-301-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Channel	1-301-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Cucamonga Channel	1-301-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Cucamonga Channel	1-301-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cucamonga Channel	1-301-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Cucamonga Channel	1-301-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Channel	1-312-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cucamonga Channel	1-312-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Cucamonga Channel	1-312-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Cucamonga Channel	1-312-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Moderate suit		None			
Cucamonga Channel	1-312-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Cucamonga Channel	1-312-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Moderate suit		None			
Cucamonga Channel	1-312-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Channel	1-312-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Moderate suit		None			
Cucamonga Channel, COE	1-301-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Coyote Brush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Cucamonga Channel, COE	1-301-1C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Cucamonga Channel, COE	1-301-1D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ruderal	Disturbed Land	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ruderal	Disturbed Land	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Upland Mustard	Disturbed Land	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1F	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1F	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1F	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1F	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Agriculture	Agriculture	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Agriculture	Agriculture	N					Not Suitable			Not suitable		None			
Cucamonga Channel, COE	1-301-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Concrete Channel	Waterway	N					Not Suitable			Not suitable		None			
Cucamonga Channel, COE	1-301-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Ornamental Plantings	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Ornamental Plantings	Urban	N					Not Suitable			Not suitable		None			
Cucamonga Channel, COE	1-301-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
Cucamonga Channel, COE	1-301-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Riverwash	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Riverwash	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Agriculture	Agriculture	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Agriculture	Agriculture	N					Not Suitable			Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Concrete Channel	Waterway	N					Not Suitable			Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Ruderal	Disturbed Land	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Ruderal	Disturbed Land	N					Not Suitable			Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Agriculture	Agriculture	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Agriculture	Agriculture	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Agriculture	Agriculture	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	Riverwash	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	Riverwash	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Chino silt loam	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Chino silt loam	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Chino silt loam, drained	Agriculture	Agriculture	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Chino silt loam, drained	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Chino silt loam, drained	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Grangeville fine sandy loam	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Grangeville loamy fine sand, drained, 0 to 5 percent sl opes	Agriculture	Agriculture	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Grangeville loamy fine sand, drained, 0 to 5 percent sl opes	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Hilmar loamy fine sand	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Hilmar loamy fine sand	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Hilmar loamy fine sand	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Hilmar loamy very fine sand, 0 to 2 percent slopes	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Riverwash	Agriculture	Agriculture	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Riverwash	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Riverwash	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	Riverside County	Cucamonga/West Cucamonga Creek System	Riverwash	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Concrete Channel	Waterway	N							Y	Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Concrete Channel	Waterway	N							Y	High suitabilit		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Concrete Channel	Waterway	N						Y	Y	Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Concrete Channel	Waterway	N						Y	Y	High suitabilit		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Hoary Leaf Ceanothus Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Hoary Leaf Ceanothus Chaparral Alliance	Undifferentiated Chaparral Scrub	N							Y	Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Hoary Leaf Ceanothus Chaparral Alliance	Undifferentiated Chaparral Scrub	N							Y	High suitabilit		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Hoary Leaf Ceanothus Chaparral Alliance	Undifferentiated Chaparral Scrub	N						Y	Y	Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Hoary Leaf Ceanothus Chaparral Alliance	Undifferentiated Chaparral Scrub	N						Y	Y	High suitabilit		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Hoary Leaf Ceanothus Chaparral Alliance	Undifferentiated Chaparral Scrub	N						Y		Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Hoary Leaf Ceanothus Chaparral Alliance	Undifferentiated Chaparral Scrub	N						Y		High suitabilit		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								High suitabilit		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N						Y		Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N						Y		High suitabilit		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N							Y	Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N							Y	High suitabilit		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N						Y	Y	Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N						Y	Y	High suitabilit		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Concrete Channel	Waterway	N								High suitabilit		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Concrete Channel	Waterway	N							Y	Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Concrete Channel	Waterway	N							Y	High suitabilit		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Disturbed Land	Disturbed Land	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Disturbed Land	Disturbed Land	N							Y	Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Hoary Leaf Ceanothus Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Hoary Leaf Ceanothus Chaparral Alliance	Undifferentiated Chaparral Scrub	N						Y		Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Hoary Leaf Ceanothus Chaparral Alliance	Undifferentiated Chaparral Scrub	N							Y	Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Hoary Leaf Ceanothus Chaparral Alliance	Undifferentiated Chaparral Scrub	N						Y		High suitabilit		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Urban	Urban	N								Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Urban	Urban	N						Y		Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Urban	Urban	N								High suitabilit		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Urban	Urban	N						Y		High suitabilit		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Urban	Urban	N							Y	Not suitable		None			
Cucamonga Channel, COE	1-301-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Urban	Urban	N							Y	High suitabilit		None			
Cucamonga Connector	1-312-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Cucamonga Connector	1-312-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Cucamonga Connector	1-312-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Cucamonga Connector	1-312-6A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Connector	1-312-6B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Dam, COE (DSC	1-352-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
Cucamonga Dam, COE (DSC	1-352-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Cucamonga Dam, COE (DSC	1-352-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cucamonga Dam, COE (DSC	1-352-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Cucamonga Dam, COE (DSC	1-352-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cucamonga Dam, COE (DSC	1-352-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Cucamonga Dam, COE (DSC	1-352-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cucamonga Dam, COE (DSC	1-352-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Dam, COE (DSC	1-352-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Cucamonga Dam, COE (DSC	1-352-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cucamonga Dam, COE (DSC	1-352-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cucamonga Dam, COE (DSC	1-352-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Sprdg Grnds	1-303-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
Cucamonga Sprdg Grnds	1-303-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cucamonga Sprdg Grnds	1-303-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Cucamonga Sprdg Grnds	1-303-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cucamonga Sprdg Grnds	1-303-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cucamonga Sprdg Grnds	1-303-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Cucamonga Sprdg Grnds	1-303-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Concrete Channel	Waterway	N								Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Urban	Urban	N								Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Coyote Brush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 9 TO 15 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 9 TO 15 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 9 TO 15 PERCENT SLOPES	Concrete Channel	Waterway	N							Y	Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 9 TO 15 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N							Y	Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Agriculture	Agriculture	N								Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Agriculture	Agriculture	N							Y	Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Concrete Channel	Waterway	N								Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Concrete Channel	Waterway	N							Y	Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Non-Native Grasslands	Non-Native Grassland	N							Y	Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable		None			
Cypress Channel	1-901-1A	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N							Y	Not suitable		None			
Cypress Channel	1-901-1C	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Agriculture	Agriculture	N								Not suitable		None			
Cypress Channel	1-901-1C	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Concrete Channel	Waterway	N								Not suitable		None			
Cypress Channel	1-901-1C	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Disturbed Land	Disturbed Land	N								Not suitable		None			
Cypress Channel	1-901-1C	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Cypress Channel	1-901-1C	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Urban	Urban	N								Not suitable		None			
Cypress Channel	1-901-1C	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Concrete Channel	Waterway	N								Not suitable		None			
Cypress Channel	1-901-1C	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Ornamental Plantings	Urban	N								Not suitable		None			
Cypress Channel	1-901-1C	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable		None			
Cypress Channel	1-901-1C	Valley Region	San Bernardino County	San Antonio Creek System	HILMAR LOAMY FINE SAND	Concrete Channel	Waterway	N								Not suitable		None			
Cypress Channel	1-901-1C	Valley Region	San Bernardino County	San Antonio Creek System	HILMAR LOAMY FINE SAND	Urban	Urban	N								Not suitable		None			
D Street SD	4-401-6A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
D Street SD	4-401-6A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
D Street SD	4-401-6A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		Low suitabilit		None			
D Street SD	4-401-6A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
D Street SD	4-401-6A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit		None			
D Street SD	4-401-6A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor				Not suitable		None			
D Street SD	4-401-6A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor		Y		Not suitable		None			
D Street SD	4-401-6A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
D Street SD	4-401-6A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N						Y		Not suitable		None			
D Street SD	4-401-6A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N						Y		Low suitabilit		None			
D Street SD	4-401-6A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
D Street SD	4-401-6A	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
D Street SD	4-401-6A	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit		None			
D Street SD	4-401-6A	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
D Street SD	4-401-6A	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
D Street SD	4-401-6A	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit		None			
D Street SD	4-401-6A	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
Daggett Channel	4-710-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality						Not suitable		None			
Daggett Channel	4-710-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Daggett Channel	4-710-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Daggett Channel	4-710-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Low quality						Not suitable		None			
Daggett Channel	4-710-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None			
Daggett Channel	4-710-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Daggett Channel	4-710-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality						Not suitable		None			
Daggett Channel	4-710-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality						Not suitable		None			
Daggett Channel	4-710-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N		Low quality						Not suitable		None			
Daggett Channel	4-710-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Daggett Channel	4-710-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality						Not suitable		None			
Daggett Channel	4-710-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Daggett Channel	4-710-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Daggett Channel	4-710-1B	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality						Not suitable		None			
Daggett Channel	4-710-1B	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Daggett Channel	4-710-1B	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	disturbed Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality						Not suitable		None			
Daggett Channel	4-710-1B	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Daggett Channel	4-710-1B	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Daley Basin	2-506-4A	Mountain Region	San Bernardino County	Twin/Warm	Soboba-Hanford families association, 2 to 15 percent slopes	Basin	Disturbed Land	N								Not suitable		None			
Daley Basin	2-506-4A	Mountain Region	San Bernardino County	Twin/Warm	Soboba-Hanford families association, 2 to 15 percent slopes	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Daley Basin	2-506-4A	Mountain Region	San Bernardino County	Twin/Warm	Soboba-Hanford families association, 2 to 15 percent slopes	Concrete Channel	Waterway	N								Not suitable		None			
Daley Basin	2-506-4A	Mountain Region	San Bernardino County	Twin/Warm	Soboba-Hanford families association, 2 to 15 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Daley Basin	2-506-4A	Mountain Region	San Bernardino County	Twin/Warm	Soboba-Hanford families association, 2 to 15 percent slopes	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Daley Basin	2-506-4A	Mountain Region	San Bernardino County	Twin/Warm	Soboba-Hanford families association, 2 to 15 percent slopes	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Daley Basin	2-506-4A	Mountain Region	San Bernardino County	Twin/Warm	Soboba-Hanford families association, 2 to 15 percent slopes	Unvegetated Channel	Waterway	N								Not suitable		None			
Daley Basin	2-506-4A	Mountain Region	San Bernardino County	Twin/Warm	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	Basin	Disturbed Land	N								Not suitable		None			
Daley Basin	2-506-4A	Mountain Region	San Bernardino County	Twin/Warm	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Daley Basin	2-506-4A	Mountain Region	San Bernardino County	Twin/Warm	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Daley Basin	2-506-4A	Mountain Region	San Bernardino County	Twin/Warm	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Daley Basin	2-506-4A	Mountain Region	San Bernardino County	Twin/Warm	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Daley Basin	2-506-4A	Valley Region	San Bernardino County	Twin/Warm	Soboba-Hanford families association, 2 to 15 percent slopes	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Day Creek	1-601-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Agriculture	Agriculture	N								Not suitable		None			
Day Creek	1-601-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek	1-601-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Day Creek	1-601-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek	1-601-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Day Creek	1-601-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Day Creek	1-601-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Day Creek	1-601-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Day Creek	1-601-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Day Creek	1-601-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek	1-601-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Day Creek	1-601-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Day Creek	1-601-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Day Creek	1-601-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Day Creek	1-601-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Day Creek	1-601-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Day Creek	1-606-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek	1-606-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Day Creek	1-606-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Day Creek	1-606-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Day Creek	1-606-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek	1-606-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Day Creek	1-606-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Day Creek	1-606-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
Day Creek	1-606-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek	1-606-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Day Creek	1-606-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Day Creek	1-606-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Day Creek	1-606-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Day Creek	1-606-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Day Creek	1-606-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek	1-606-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Day Creek	1-606-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Day Creek	1-606-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Day Creek	1-606-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Day Creek	1-606-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek	1-606-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Day Creek	1-606-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Day Creek Channel	1-601-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Day Creek Channel	1-601-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Day Creek Channel	1-601-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable	Y	None			
Day Creek Channel	1-601-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Day Creek Channel	1-601-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Day Creek Channel	1-601-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Day Creek Channel	1-601-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Day Creek Channel	1-601-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Day Creek Channel	1-601-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Day Creek Channel	1-601-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable	Y	None			
Day Creek Channel	1-601-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Day Creek Channel	1-601-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Day Creek Channel	1-601-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable	Y	None			
Day Creek Channel	1-601-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Day Creek Channel	1-601-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Day Creek Channel	1-601-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Day Creek Channel	1-601-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Day Creek Channel	1-601-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Day Creek Channel	1-601-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable	Y	None			
Day Creek Channel	1-601-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable	Y	None			
Day Creek Channel	1-601-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Day Creek Channel	1-601-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Day Creek Channel	1-601-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Day Creek Channel	1-601-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek Channel	1-601-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Day Creek Channel	1-601-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Day Creek Channel	1-601-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Day Creek Channel	1-601-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Day Creek Channel	1-601-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Day Creek Channel	1-601-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Day Creek Channel	1-601-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Day Creek Channel	1-601-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Day Creek Channel	1-601-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Day Creek Channel	1-601-1E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Concrete Channel	Waterway	N					Not Suitable			Not suitable		None			
Day Creek Channel	1-601-1E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
Day Creek Channel	1-601-1E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek Channel	1-601-1E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Day Creek Channel	1-601-1E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Day Creek Channel	1-601-1E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Day Creek Channel	1-601-1E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Day Creek Channel	1-601-1E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Day Creek Channel	1-601-1F	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand	Urban	Urban	N					Not Suitable			Not suitable		None			
Day Creek Channel	1-601-1F	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Day Creek Channel	1-601-1F	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Concrete Channel	Waterway	N					Not Suitable			Not suitable		None			
Day Creek Channel	1-601-1F	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Disturbed Land	Disturbed Land	N					Not Suitable			Not suitable		None			
Day Creek Channel	1-601-1F	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
Day Creek Channel	1-601-1F	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Urban	Urban	N					Moderate			Not suitable		None			
Day Creek Channel	1-601-1F	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Day Creek Channel	1-601-1F	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Day Creek Channel	1-601-1F	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Day Creek Channel	1-601-1F	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	CIENEBA-ROCK OUTCROP COMPLEX	Basin	Disturbed Land	N								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	CIENEBA-ROCK OUTCROP COMPLEX	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	Hanford coarse sandy loam, 9 to 15 percent slopes	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	Hanford coarse sandy loam, 9 to 15 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	Hanford coarse sandy loam, 9 to 15 percent slopes	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	Riverwash	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	Riverwash	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Day Creek Dam (DSOD)	1-608-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Day Creek Dam (DSOD)	1-608-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Mountain Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ornamental Plantings	Urban	N								Not suitable	Y	None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable	Y	None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Day Creek Sprdg Grnds	1-602-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Day Creek Sprdg. Basin #1	1-614-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable	Y	None			
Day Creek Sprdg. Basin #1	1-614-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Day Creek Sprdg. Basin #1	1-614-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Day Creek Sprdg. Basin #1	1-614-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable	Y	None			
Day Creek Sprdg. Basin #1	1-614-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Day Creek Sprdg. Basin #1	1-614-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable	Y	None			
Day Creek Sprdg. Basin #2	1-614-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable	Y	None			
Day Creek Sprdg. Basin #2	1-614-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Day Creek Sprdg. Basin #2	1-614-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Day Creek Sprdg. Basin #2	1-614-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable	Y	None			
Day Creek Sprdg. Basin #3	1-614-4C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable	Y	None			
Day Creek Sprdg. Basin #3	1-614-4C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Day Creek Sprdg. Basin #3	1-614-4C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable	Y	None			
Day Creek Sprdg. Basin #3	1-614-4C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Day Creek Sprdg. Basin #4	1-614-4D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable	Y	None			
Day Creek Sprdg. Basin #4	1-614-4D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Day Creek Sprdg. Basin #5	1-614-4E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable	Y	None			
Day Creek Sprdg. Basin #5	1-614-4E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Day Creek Sprdg. Basin #5	1-614-4E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable	Y	None			
Day Creek Sprdg. Basin #5	1-614-4E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Day Creek Sprdg. Basin #5	1-614-4E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Deciez Channel	2-124-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Concrete Channel	Waterway	N					Not Suitable			Not suitable		None			
Deciez Channel	2-124-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Non-Native Grasslands	Non-Native Grassland	N					Not Suitable			Not suitable		None			
Deciez Channel	2-124-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
Deciez Channel	2-124-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Deciez Channel	2-124-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Deciez Channel	2-124-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Deciez Channel	2-124-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			Y
Dedez Basin	1-814-3A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Cieneba rocky sandy loam, 15 to 50 percent slopes, erod ed	Basin	Disturbed Land	N								Not suitable		None			
Dedez Basin	1-814-3A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Cieneba rocky sandy loam, 15 to 50 percent slopes, erod ed	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Dedez Basin	1-814-3A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand	Basin	Disturbed Land	N								Not suitable		None			
Dedez Basin	1-814-3A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Dedez Basin	1-814-3A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand	Concrete Channel	Waterway	N					Not Suitable			Not suitable		None			
Dedez Basin	1-814-3A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Dedez Basin	1-814-3A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand	Non-Native Grasslands	Non-Native Grassland	N					Not Suitable			Not suitable		None			
Dedez Basin	1-814-3A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand	Urban	Urban	N								Not suitable		None			
Dedez Basin	1-814-3A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand	Urban	Urban	N					Not Suitable			Not suitable		None			
Dedez Basin	1-814-3A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand, 2 to 15 percent slopes, wind-eroded	Basin	Disturbed Land	N								Not suitable		None			
Dedez Basin	1-814-3A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand, 2 to 15 percent slopes, wind-eroded	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Dedez Basin	1-814-3A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand, 2 to 15 percent slopes, wind-eroded	Concrete Channel	Waterway	N								Not suitable		None			
Dedez Basin	1-814-3A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand, 2 to 15 percent slopes, wind-eroded	Concrete Channel	Waterway	N					Not Suitable			Not suitable		None			
Dedez Basin	1-814-3A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand, 2 to 15 percent slopes, wind-eroded	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Dedez Basin	1-814-3A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand, 2 to 15 percent slopes, wind-eroded	Non-Native Grasslands	Non-Native Grassland	N					Not Suitable			Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Dedez Basin	1-814-3A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand, 2 to 15 percent slopes, wind-eroded	Urban	Urban	N								Not suitable		None			
Dedez Basin	1-814-3A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand, 2 to 15 percent slopes, wind-eroded	Urban	Urban	N					Not Suitable			Not suitable		None			
Dedez Basin	1-814-3A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Monserate sandy loam, 15 to 25 percent slopes, severely eroded	Basin	Disturbed Land	N								Not suitable		None			
Dedez Basin	1-814-3A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Monserate sandy loam, 15 to 25 percent slopes, severely eroded	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	CIENEBA-ROCK OUTCROP COMPLEX	Concrete Channel	Waterway	N								Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	CIENEBA-ROCK OUTCROP COMPLEX	Concrete Channel	Waterway	N								Not suitable		None			Y
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	CIENEBA-ROCK OUTCROP COMPLEX	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			Y
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			Y
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	CIENEBA SANDY LOAM, 9 TO 15 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	CIENEBA SANDY LOAM, 9 TO 15 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			Y
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	CIENEBA SANDY LOAM, 9 TO 15 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	CIENEBA SANDY LOAM, 9 TO 15 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			Y
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	CIENEBA SANDY LOAM, 9 TO 15 PERCENT SLOPES	disturbed Brittle Bush Scrub Alliance	Coastal Scrub	N								Not suitable		None			Y
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	CIENEBA SANDY LOAM, 9 TO 15 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			Y
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	CIENEBA SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	CIENEBA SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			Y
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Concrete Channel	Waterway	N					Not Suitable			Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Non-Native Grasslands	Non-Native Grassland	N					Not Suitable			Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	GRANGEVILLE FINE SANDY LOAM	Concrete Channel	Waterway	N								Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	GRANGEVILLE FINE SANDY LOAM	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	MISCELLANEOUS WATER	Basin	Disturbed Land	N								Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	MISCELLANEOUS WATER	Concrete Channel	Waterway	N								Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	MISCELLANEOUS WATER	Concrete Channel	Waterway	N								Not suitable		None			Y
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	MISCELLANEOUS WATER	Urban	Urban	N								Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	MISCELLANEOUS WATER	Urban	Urban	N								Not suitable		None			Y
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			Y
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			Y
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Dedez Channel	1-813-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			Y
Deer Creek Channel	1-501-1A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Deer Creek Channel	1-501-1A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Deer Creek Channel	1-501-1A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Deer Creek Channel	1-501-1A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	Riverwash-Soboba families association, 2 to 15 percent slopes	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Deer Creek Channel	1-501-1A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	Soboba stony loamy sand, 2 to 9 percent slopes	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Deer Creek Channel	1-501-1A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Deer Creek Channel	1-501-1A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1B	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Deer Creek Channel, COE	1-501-1B	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable	Y	None			
Deer Creek Channel, COE	1-501-1B	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Deer Creek Channel, COE	1-501-1B	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Deer Creek Channel, COE	1-501-1B	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Deer Creek Channel, COE	1-501-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Deer Creek Channel, COE	1-501-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable	Y	None			
Deer Creek Channel, COE	1-501-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Deer Creek Channel, COE	1-501-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Laurel Sumac Scrub Alliance	Undifferentiated Chaparral Scrub	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Deer Creek Channel, COE	1-501-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable	Y	None			
Deer Creek Channel, COE	1-501-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Deer Creek Channel, COE	1-501-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Deer Creek Channel, COE	1-501-1C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1F	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1F	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1F	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Upland Mustard	Disturbed Land	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1F	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1F	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1F	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1F	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1F	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1F	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1F	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1F	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Upland Mustard	Disturbed Land	N								Not suitable		None			
Deer Creek Channel, COE	1-501-1F	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Deer Creek Debris Basin, C	1-506-3A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Basin	Disturbed Land	N								Not suitable		None			
Deer Creek Debris Basin, C	1-506-3A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Deer Creek Debris Basin, C	1-506-3A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Deer Creek Debris Basin, C	1-506-3A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Deer Creek Debris Basin, C	1-506-3A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Deer Creek Debris Basin, C	1-506-3A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
Deer Creek Debris Basin, C	1-506-3A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Deer Creek Debris Basin, Cl	1-506-3A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Deer Creek Debris Basin, Cl	1-506-3A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Deer Creek Debris Basin, Cl	1-506-3A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable	Y	None			
Deer Creek Debris Basin, Cl	1-506-3A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Deer Creek Debris Basin, Cl	1-506-3A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Deer Creek Debris Basin, Cl	1-506-3A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Deer Creek Debris Basin, Cl	1-506-3A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Deer Creek Debris Basin, Cl	1-506-3A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Deer Creek Debris Basin, Cl	1-506-3A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Deer Creek Debris Basin, Cl	1-506-3A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Deer Creek Debris Basin, Cl	1-506-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Deer Creek Debris Basin, Cl	1-506-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Deer Creek Reception Leve	1-502-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Deer Creek Reception Leve	1-502-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Deer Creek Reception Leve	1-502-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Deer Creek Reception Leve	1-502-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Deer Creek Reception Leve	1-503-5A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Deer Creek Reception Leve	1-503-5A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Deer Creek Reception Leve	1-503-5A	Mountain Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Deer Creek Reception Leve	1-503-5A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Deer Creek Reception Leve	1-503-5A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Del Rosa Channel (Daley Ch	2-507-1A	Mountain Region	San Bernardino County	Twin/Warm	Soboba-Hanford families association, 2 to 15 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Mountain Region	San Bernardino County	Twin/Warm	Soboba-Hanford families association, 2 to 15 percent slopes	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Mountain Region	San Bernardino County	Twin/Warm	Soboba-Hanford families association, 2 to 15 percent slopes	Unvegetated Channel	Waterway	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Unvegetated Channel	Waterway	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Urban	Urban	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Valley Region	San Bernardino County	Twin/Warm	Soboba-Hanford families association, 2 to 15 percent slopes	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Valley Region	San Bernardino County	Twin/Warm	Soboba-Hanford families association, 2 to 15 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Valley Region	San Bernardino County	Twin/Warm	Soboba-Hanford families association, 2 to 15 percent slopes	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Valley Region	San Bernardino County	Twin/Warm	Soboba-Hanford families association, 2 to 15 percent slopes	Unvegetated Channel	Waterway	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1A	Valley Region	San Bernardino County	Twin/Warm	Soboba-Hanford families association, 2 to 15 percent slopes	Urban	Urban	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1B	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM	Concrete Channel	Waterway	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1B	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1B	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1B	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1B	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1B	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1B	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1B	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1B	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1B	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1B	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1B	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Del Rosa Channel (Daley Ch	2-507-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ornamental Plantings	Urban	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Demens Basin #1, COE (DSI	1-402-3A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Demens Basin Channel	1-402-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Demens Basin Channel	1-402-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Demens Basin Channel	1-402-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Demens Basin Channel	1-402-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Demens Basin Channel	1-402-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Demens Basin Channel	1-402-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Demens Basin Channel	1-402-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Demens Basin Channel	1-402-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Demens Basin Channel	1-402-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Demens Basin Channel	1-402-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Demens Basin Channel	1-402-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Demens Creek Channel	1-401-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Demens Creek Channel	1-401-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Demens Creek Channel	1-401-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Demens Creek Channel	1-401-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Demens Creek Channel	1-401-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Demens Creek Channel	1-401-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Demens Creek Channel	1-401-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Demens Creek Channel	1-401-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Demens Creek Channel	1-401-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Demens Creek Channel	1-401-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Demens Creek Channel	1-401-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Demens Creek Channel	1-401-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Demens Creek Channel	1-401-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Demens Creek Channel	1-401-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Demens Creek Channel	1-401-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Demens Creek Channel	1-401-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ornamental Plantings	Urban	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 9 TO 15 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 9 TO 15 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Demens Creek Channel, CO	1-401-1B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Desert Knolls Wash	4-201-1A	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality	Unlikely	Poor				Not suitable		None			
Desert Knolls Wash	4-201-1A	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Desert Knolls Wash	4-201-1A	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Desert Knolls Wash	4-201-1A	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Desert Knolls Wash	4-201-1A	Desert Region	San Bernardino County	Upper Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 2 TO 5 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality	Unlikely	Poor				Not suitable		None			
Desert Knolls Wash	4-201-1A	Desert Region	San Bernardino County	Upper Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 2 TO 5 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality	Unlikely	Poor				Not suitable		None			
Desert Knolls Wash	4-201-1A	Desert Region	San Bernardino County	Upper Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 2 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Desert Knolls Wash	4-201-1A	Desert Region	San Bernardino County	Upper Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 2 TO 5 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Desert Knolls Wash	4-201-1A	Desert Region	San Bernardino County	Upper Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 2 TO 5 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Low quality						Not suitable		None			
Desert Knolls Wash	4-201-1A	Desert Region	San Bernardino County	Upper Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 2 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Desert Knolls Wash	4-201-1B	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Desert Knolls Wash	4-201-1B	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Desert Knolls Wash	4-201-1B	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Desert Knolls Wash	4-201-1B	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Desert Knolls Wash	4-201-1B	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Devil Basin #2	2-304-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Devil Basin #2	2-304-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Devil Basin #2	2-304-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Cattail Marshes Alliance	Marsh	Y								Not suitable	Y	None			
Devil Basin #2	2-304-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Devil Basin #2	2-304-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	None			
Devil Basin #2	2-304-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Devil Basin #2	2-304-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Devil Basin #2	2-304-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Devil Basin #3	2-304-4B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Devil Basin #3	2-304-4B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Devil Basin #3	2-304-4B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Devil Basin #3	2-304-4B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Devil Basin #5	2-304-4D	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Devil Basin #5	2-304-4D	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Devil Basin #5	2-304-4D	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Devil Basin #5	2-304-4D	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Devil Basin #5	2-304-4D	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable	Y	None			
Devil Basin #5	2-304-4D	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Devil Basin #5	2-304-4D	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Devil Basin #5	2-304-4D	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Devil Basin #5	2-304-4D	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Devil Basin #5	2-304-4D	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Devil Basin #5	2-304-4D	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Devil Basin #5	2-304-4D	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Devil Basin #5	2-304-4D	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Devil Basin #5	2-304-4D	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable	Y	None			
Devil Basin #6	2-304-4E	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Devil Basin #6	2-304-4E	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Devil Basin #6	2-304-4E	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable	Y	None			
Devil Basin #6	2-304-4E	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable	Y	None			
Devil Basin #6	2-304-4E	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Devil Basin #6	2-304-4E	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Devil Basin #6	2-304-4E	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable	Y	None			
Devil Basin #6	2-304-4E	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Upland Mustard	Disturbed Land	N								Not suitable	Y	None			
Devil Basin #6	2-304-4E	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Devil Basin #7	2-304-4F	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Devil Basin #7	2-304-4F	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Devil Basin #7	2-304-4F	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Upland Mustard	Disturbed Land	N								Not suitable	Y	None			
Devil Basin #7	2-304-4F	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Devil Basin #7	2-304-4F	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Devil Basin #7	2-304-4F	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Devil Canyon Dam (Basin #:	2-303-3A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Devil Canyon Dam (Basin #:	2-303-3A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Devil Canyon Dam (Basin #:	2-303-3A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Devil Canyon Dam (Basin #:	2-303-3A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Devil Creek	2-301-1B	Mountain Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Devil Creek	2-301-1B	Mountain Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Devil Creek	2-301-1B	Mountain Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Devil Creek	2-301-1B	Mountain Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Devil Creek	2-301-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable	Y	None			
Devil Creek	2-301-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Devil Creek	2-301-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Devil Creek	2-301-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Devil Creek	2-301-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Devil Creek	2-301-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Devil Creek	2-301-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Devil Creek	2-301-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Low suitabilit		None			
Devil Creek	2-301-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Devil Creek	2-301-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Low suitabilit	Y	None			
Devil Creek	2-301-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Devil Creek	2-301-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Devil Creek	2-301-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Devil Creek Channel	2-364-1A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Devil Creek Channel	2-364-1A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Devil Creek Channel	2-364-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Devil Creek Channel	2-364-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Devil Creek Channel	2-364-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Devil Creek Channel	2-364-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Devil Creek Channel	2-364-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Devil Creek Channel	2-364-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Devil Creek Channel	2-364-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Devil Creek Channel	2-364-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Devil Creek Channel	2-364-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Devil Creek Channel	2-364-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Devil Creek Channel	2-364-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Devil Creek Channel	2-364-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Devil Creek Channel	2-364-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Devil Creek Channel	2-364-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Devil Creek Channel	2-364-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Devil Creek Channel	2-364-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Devil Creek Channel	2-364-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Basin	Disturbed Land	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Devil Creek Diversion Chan	2-307-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Concrete Channel	Waterway	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Low			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Low			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	Low			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		Low			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Low			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable	Y	None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Devil Creek Diversion Chan	2-307-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Basin	Disturbed Land	N								Not suitable		None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable	Y	None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Basin	Disturbed Land	N								Not suitable		None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Devil Creek Levee, COE	2-306-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Donnell Basin	6-402-4A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Donnell Basin	6-402-4A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Donnell Basin	6-402-4A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Duffy Street Storm Drain	2-223-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Duffy Street Storm Drain	2-223-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Dynamite Basin	3-304-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Basin	Disturbed Land	N								Not suitable		None			
Dynamite Basin	3-304-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Basin	Disturbed Land	N								Low suitabilit		None			
Dynamite Basin	3-304-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Dynamite Basin	3-304-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Dynamite Basin	3-304-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Dynamite Basin	3-304-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Dynamite Basin	3-304-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Mulefat Thickets Alliance	Riparian Scrub	N								Low suitabilit		None			
Dynamite Basin	3-304-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Eagle Pass Levee, COE	6-603-5A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality						Not suitable		None			
Eagle Pass Levee, COE	6-603-5A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
East Badger Basin & Spillwa	2-354-4A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
East Badger Basin & Spillwa	2-354-4A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Concrete Channel	Waterway	N								Not suitable		None			
East Badger Basin & Spillwa	2-354-4A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
East Badger Basin & Spillwa	2-354-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
East Badger Basin & Spillwa	2-354-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
East Badger Basin & Spillwa	2-354-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
East Badger Basin & Spillwa	2-354-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
East Badger Basin & Spillwa	2-354-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
East Badger Basin & Spillwa	2-354-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
East Baker Channel	4-801-1A	Desert Region	San Bernardino County	Mojave - Baker	Obsolete term for unmapped areas	disturbed Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
East Baker Channel	4-801-1A	Desert Region	San Bernardino County	Mojave - Baker	Obsolete term for unmapped areas	Disturbed Land	Disturbed Land	N								Not suitable		None			
East Baker Channel	4-801-1A	Desert Region	San Bernardino County	Mojave - Baker	Obsolete term for unmapped areas	Unvegetated Channel	Waterway	N								Not suitable		None			
East Baker Channel	4-801-1A	Desert Region	San Bernardino County	Mojave - Baker	Obsolete term for unmapped areas	Urban	Urban	N								Not suitable		None			
East Fontana Storm Drain	2-101-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
East Fontana Storm Drain	2-101-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
East Fontana Storm Drain	2-101-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Upland Mustard	Disturbed Land	N								Not suitable		None			
East Fontana Storm Drain	2-101-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
East Fontana Storm Drain	2-101-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
East Fontana Storm Drain	2-101-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
East Highland SD	3-206-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
East Highland SD	3-206-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
East Highland SD	3-206-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
East Rialto Storm Drain	2-105-6A	Valley Region	San Bernardino County	Rialto	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
East Rialto Storm Drain	2-105-6A	Valley Region	San Bernardino County	Rialto	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
East Rialto Storm Drain	2-105-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
East Rialto Storm Drain	2-105-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
East Rialto Storm Drain	2-105-6C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
East Rialto Storm Drain	2-105-6C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Disturbed Land	Disturbed Land	N								Not suitable		None			
East Rialto Storm Drain	2-105-6C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Disturbed Land	Disturbed Land	N					Low			Not suitable		None			
East Rialto Storm Drain	2-105-6C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Disturbed Land	Disturbed Land	N					Moderate			Not suitable		None			
East Rialto Storm Drain	2-105-6C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Disturbed Land	Disturbed Land	N					Not Suitable			Not suitable		None			
East Rialto Storm Drain	2-105-6C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Ruderal	Disturbed Land	N								Not suitable		None			
East Rialto Storm Drain	2-105-6C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Ruderal	Disturbed Land	N					Moderate			Not suitable		None			
East Rialto Storm Drain	2-105-6C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Unvegetated Channel	Waterway	N					Not Suitable			Not suitable		None			
East Rialto Storm Drain	2-105-6C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Unvegetated Channel	Waterway	N					Moderate			Not suitable		None			
East Rialto Storm Drain	2-105-6C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Unvegetated Channel	Waterway	N					Low			Not suitable		None			
East Rialto Storm Drain	2-105-6C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Urban	Urban	N								Not suitable		None			
East Rialto Storm Drain	2-105-6C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Urban	Urban	N					Moderate			Not suitable		None			
East Rialto Storm Drain	2-105-6C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
East Rialto Storm Drain	2-105-6C	Valley Region	San Bernardino County	Rialto	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
East Rialto Storm Drain	2-105-6C	Valley Region	San Bernardino County	Rialto	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
East Rialto Storm Drain	2-105-6C	Valley Region	San Bernardino County	Rialto	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
East Rialto Storm Drain	2-105-6D	Valley Region	San Bernardino County	Rialto	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
East Rialto Storm Drain	2-105-6D	Valley Region	San Bernardino County	Rialto	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
East Rialto Storm Drain	2-105-6D	Valley Region	San Bernardino County	Rialto	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
East Rialto Storm Drain	2-105-6D	Valley Region	San Bernardino County	Rialto	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
East Rialto Storm Drain	2-105-6D	Valley Region	San Bernardino County	Rialto	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
El Evado Channel	4-405-1A	Desert Region	San Bernardino County	Middle Mojave	BRYMAN LOAMY FINE SAND, 5 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
El Evado Channel	4-405-1A	Desert Region	San Bernardino County	Middle Mojave	BRYMAN LOAMY FINE SAND, 5 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N								Not suitable		None			
El Evado Channel	4-405-1A	Desert Region	San Bernardino County	Middle Mojave	BRYMAN LOAMY FINE SAND, 5 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
El Evado Channel	4-405-1A	Desert Region	San Bernardino County	Middle Mojave	BRYMAN LOAMY FINE SAND, 5 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
El Evado Channel	4-405-1A	Desert Region	San Bernardino County	Middle Mojave	BRYMAN LOAMY FINE SAND, 5 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
El Evado Channel	4-405-1A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Good				Not suitable		None			
El Evado Channel	4-405-1A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
El Evado Channel	4-405-1A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
El Evado Channel	4-405-1A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N								Not suitable		None			
El Evado Channel	4-405-1A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Likely	Good				Not suitable		None			
El Evado Channel	4-405-1A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
El Evado Channel	4-405-1A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	disturbed Allscale Scrub Alliance	Chenopod Scrub	N								Not suitable		None			
El Evado Channel	4-405-1A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
El Evado Channel	4-405-1A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
El Evado Channel	4-405-1A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Elder Creek	3-205-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Elder Creek	3-205-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Elder Creek	3-205-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Elder Creek	3-205-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Urban	Urban	N								Not suitable		None			
Elder Creek	3-205-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Elder Creek	3-205-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Elder Creek	3-205-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Elder Creek	3-205-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Elder Creek	3-205-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Elder Creek	3-205-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	None			
Elder Creek	3-205-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Elder Creek	3-205-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Elder Creek	3-205-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Elder Creek	3-205-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Elder Creek	3-205-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Elder Creek	3-205-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Elder Creek	3-205-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable	Y	None			
Elder Creek	3-205-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Elder Creek	3-205-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable	Y	None			
Elder Creek	3-205-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Elder Creek	3-205-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	None			
Elder Creek	3-205-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Elder Creek	3-205-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable	Y	None			
Elder Creek Basin	3-205-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Elder Creek Basin	3-205-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Elder Creek Basin	3-205-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Elder Creek Basin	3-205-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Elder Creek Basin	3-205-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Elder Creek Basin	3-205-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Elder Creek Basin	3-205-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Elder Creek Basin	3-205-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Elder Creek Basin	3-205-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Urban	Urban	N								Not suitable		None			
Elder Creek Basin	3-205-4A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Elm Storm Drain	2-512-6A	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Elm Storm Drain	2-512-6A	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Elm Storm Drain	2-512-6A	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Elm Storm Drain	2-512-6A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Elm Storm Drain	2-512-6A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Elm Storm Drain	2-512-6A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Elm Storm Drain	2-512-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Elm Storm Drain	2-512-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Elm Storm Drain	2-512-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Elm Storm Drain	2-512-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Ely Basin #1	1-211-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Ely Basin #1	1-211-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N								Not suitable		None			
Ely Basin #1	1-211-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
Ely Basin #1	1-211-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N								Not suitable		None			
Ely Basin #1	1-211-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Ely Basin #1	1-211-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Ely Basin #1	1-211-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Ely Basin #1	1-211-4A	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Ely Basin #1	1-211-4A	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Ely Basin #2	1-211-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Ely Basin #2	1-211-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
English Canyon (Little Chini	1-127-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
English Canyon (Little Chini	1-127-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								High suitabilit		None			
English Canyon (Little Chini	1-127-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
English Canyon (Little Chini	1-127-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
English Canyon (Little Chini	1-127-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								High suitabilit		None			
English Canyon (Little Chini	1-127-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
English Canyon (Little Chini	1-127-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								High suitabilit		None			
English Canyon (Little Chini	1-127-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
English Canyon (Little Chini	1-127-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								High suitabilit		None			
English Canyon (Little Chini	1-127-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
English Canyon (Little Chini	1-127-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Concrete Channel	Waterway	N								High suitabilit		None			
English Canyon (Little Chini	1-127-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
English Canyon (Little Chini	1-127-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
English Canyon (Little Chini	1-127-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								High suitabilit		None			
English Canyon (Little Chini	1-127-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
English Canyon (Little Chini	1-127-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								High suitabilit		None			
Etiwanda Creek Channel	1-701-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Etiwanda Creek Channel	1-701-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Etiwanda Creek Channel	1-701-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Etiwanda Creek Channel	1-701-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable	Y	None			
Etiwanda Creek Channel	1-701-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Etiwanda Creek Channel	1-701-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ornamental Plantings	Urban	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Etiwanda Creek Channel	1-701-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Etiwanda Creek Channel	1-701-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Etiwanda Creek Channel	1-701-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Etiwanda Creek Channel	1-701-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Etiwanda Creek Channel	1-701-1E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Channel	Waterway	N								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Etiwanda Debris Basin (Etiw	1-707-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Etiwanda Sprdg Grnds	1-702-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Etiwanda Sprdg Grnds	1-702-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Etiwanda Sprdg Grnds	1-702-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable	Y	None			
Etiwanda Sprdg Grnds	1-702-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Etiwanda Sprdg Grnds	1-702-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Etiwanda Sprdg Grnds	1-702-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Etiwanda Sprdg Grnds	1-702-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Etiwanda Sprdg Grnds	1-702-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Etiwanda Sprdg Grnds	1-702-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Etiwanda Sprdg Grnds	1-702-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Etiwanda Sprdg Grnds	1-702-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Etiwanda Sprdg Grnds	1-702-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Etiwanda Sprdg Grnds	1-702-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Etiwanda Sprdg Grnds	1-702-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Etiwanda Sprdg Grnds	1-702-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Etiwanda Sprdg Grnds	1-702-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Etiwanda Sprdg Grnds	1-702-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Flume Creek	4-352-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Big Sagebrush Scrub Alliance	Great Basin Scrub	N								Not suitable		None			
Flume Creek	4-352-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Flume Creek	4-352-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Unvegetated Wash	Waterway	N								Not suitable		None			
Fremont Wash	4-108-1A	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Unvegetated Channel	Waterway	N								Not suitable		None			
Fremont Wash	4-108-1A	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Urban	Urban	N								Not suitable		None			
Fremont Wash	4-108-1A	Desert Region	San Bernardino County	Middle Mojave	TORRIORTHENTS-TORRIPSAMMENTS-URBAN LAND COMPLEX, 0 TO 9 PERCI	Disturbed Land	Disturbed Land	N								Not suitable		None			
Fremont Wash	4-108-1A	Desert Region	San Bernardino County	Middle Mojave	TORRIORTHENTS-TORRIPSAMMENTS-URBAN LAND COMPLEX, 0 TO 9 PERCI	Unvegetated Channel	Waterway	N								Not suitable		None			
Fremont Wash	4-108-1A	Desert Region	San Bernardino County	Middle Mojave	TORRIORTHENTS-TORRIPSAMMENTS-URBAN LAND COMPLEX, 0 TO 9 PERCI	Urban	Urban	N								Not suitable		None			
Fremont Wash	4-108-1A	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N								Not suitable		None			
Fremont Wash	4-108-1A	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Unvegetated Channel	Waterway	N								Not suitable		None			
Fremont Wash	4-108-1A	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Urban	Urban	N								Not suitable		None			
Fremont Wash	4-108-1B	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		High quality	Likely	Good				Not suitable		None			
Fremont Wash	4-108-1B	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		High quality	Unlikely	Poor				Not suitable		None			
Fremont Wash	4-108-1B	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N	Y	High quality	Likely	Good				Not suitable		None			
Fremont Wash	4-108-1B	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N	Y	High quality	Unlikely	Poor				Not suitable		None			
Fremont Wash	4-108-1B	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality	Likely	Good				Not suitable		None			
Fremont Wash	4-108-1B	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N	Y	High quality	Likely	Good				Not suitable		None			
Fremont Wash	4-108-1B	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Fremont Wash	4-108-1B	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N	Y							Not suitable		None			
Fremont Wash	4-108-1B	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Fremont Wash	4-108-1B	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N	Y							Not suitable		None			
Fremont Wash	4-108-1B	Desert Region	San Bernardino County	Middle Mojave	TORRIORTHENTS-TORRIPSAMMENTS-URBAN LAND COMPLEX, 0 TO 9 PERCI	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality	Likely	Good				Not suitable		None			
Fremont Wash	4-108-1B	Desert Region	San Bernardino County	Middle Mojave	TORRIORTHENTS-TORRIPSAMMENTS-URBAN LAND COMPLEX, 0 TO 9 PERCI	Unvegetated Channel	Waterway	N								Not suitable		None			
Fremont Wash	4-108-1B	Desert Region	San Bernardino County	Middle Mojave	TORRIORTHENTS-TORRIPSAMMENTS-URBAN LAND COMPLEX, 0 TO 9 PERCI	Urban	Urban	N								Not suitable		None			
Gateway Wash	3-615-1A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Gateway Wash	3-615-1A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Gateway Wash	3-615-1A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Gateway Wash	3-615-1A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Gateway Wash	3-615-1A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Gateway Wash	3-615-1A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Gateway Wash	3-615-1A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Gateway Wash	3-615-1A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Gateway Wash	3-615-1C	Valley Region	San Bernardino County	San Timoteo	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Gateway Wash	3-615-1C	Valley Region	San Bernardino County	San Timoteo	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Gateway Wash	3-615-1C	Valley Region	San Bernardino County	San Timoteo	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Gateway Wash	3-615-1C	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable		None			
Gateway Wash	3-615-1C	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Coast Live Oak Woodland Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Gateway Wash	3-615-1C	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Gateway Wash	3-615-1C	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Gateway Wash	3-615-1C	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Grand Terrace Storm Drain	2-803-6A	Valley Region	San Bernardino County	GrandTerrace	MONSERATE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Grand Terrace Storm Drain	2-803-6A	Valley Region	San Bernardino County	GrandTerrace	MONSERATE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Grand Terrace Storm Drain	2-803-6A	Valley Region	San Bernardino County	GrandTerrace	MONSERATE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Grand Terrace Storm Drain	2-803-6A	Valley Region	San Bernardino County	GrandTerrace	MONSERATE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Grand Terrace Storm Drain	2-803-6A	Valley Region	San Bernardino County	GrandTerrace	MONSERATE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Grand Terrace Storm Drain	2-803-6A	Valley Region	San Bernardino County	GrandTerrace	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Grand Terrace Storm Drain	2-803-6A	Valley Region	San Bernardino County	GrandTerrace	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Grand Terrace Storm Drain	2-803-6A	Valley Region	San Bernardino County	GrandTerrace	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Grand Terrace Storm Drain	2-803-6A	Valley Region	San Bernardino County	GrandTerrace	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Green Valley Creek	5-211-1A	Mountain Region	San Bernardino County	Upper Mojave	Pacifico-Preston families complex, 2 to 30 percent slopes	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Green Valley Creek	5-211-1A	Mountain Region	San Bernardino County	Upper Mojave	Pacifico-Preston families complex, 2 to 30 percent slopes	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Green Valley Creek	5-211-1A	Mountain Region	San Bernardino County	Upper Mojave	Pacifico-Preston families complex, 2 to 30 percent slopes	Open Water	Waterway	N								Not suitable		None			
Green Valley Creek	5-211-1A	Mountain Region	San Bernardino County	Upper Mojave	Pacifico-Preston families complex, 2 to 30 percent slopes	Urban	Urban	N								Not suitable		None			
Green Valley Creek	5-211-1B	Mountain Region	San Bernardino County	Upper Mojave	Pacifico-Preston families complex, 2 to 30 percent slopes	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Green Valley Creek	5-211-1B	Mountain Region	San Bernardino County	Upper Mojave	Pacifico-Preston families complex, 2 to 30 percent slopes	Urban	Urban	N								Not suitable		None			
Green Valley Creek	5-211-1B	Mountain Region	San Bernardino County	Upper Mojave	Pacifico-Preston families complex, 30 to 50 percent slopes	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Green Valley Creek	5-211-1B	Mountain Region	San Bernardino County	Upper Mojave	Pacifico-Preston families complex, 30 to 50 percent slopes	Urban	Urban	N								Not suitable		None			
Grout Creek	6-703-1A	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 15 to 30 percent slopes	Unvegetated Wash	Waterway	N								Not suitable		None			
Grout Creek	6-703-1A	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 15 to 30 percent slopes	Urban	Urban	N								Not suitable		None			
Grove Avenue Basin	1-910-4A	Valley Region	San Bernardino County	San Antonio Creek System	DELHI FINE SAND	Agriculture	Agriculture	N								Not suitable		None			
Grove Avenue Basin	1-910-4A	Valley Region	San Bernardino County	San Antonio Creek System	DELHI FINE SAND	Agriculture	Agriculture	N					Not Suitable			Not suitable		None			
Grove Avenue Basin	1-910-4A	Valley Region	San Bernardino County	San Antonio Creek System	DELHI FINE SAND	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Grove Avenue Basin	1-910-4A	Valley Region	San Bernardino County	San Antonio Creek System	DELHI FINE SAND	Basin	Disturbed Land	N								Not suitable		None			
Grove Avenue Basin	1-910-4A	Valley Region	San Bernardino County	San Antonio Creek System	DELHI FINE SAND	Disturbed Land	Disturbed Land	N								Not suitable		None			
Grove Avenue Basin	1-910-4A	Valley Region	San Bernardino County	San Antonio Creek System	DELHI FINE SAND	Disturbed Land	Disturbed Land	N					Not Suitable			Not suitable		None			
Grove Avenue Basin	1-910-4A	Valley Region	San Bernardino County	San Antonio Creek System	DELHI FINE SAND	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N					Not Suitable			Not suitable		None			
Grove Avenue Basin	1-910-4A	Valley Region	San Bernardino County	San Antonio Creek System	DELHI FINE SAND	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Grove Avenue Basin	1-910-4A	Valley Region	San Bernardino County	San Antonio Creek System	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
Grove Avenue Basin	1-910-4A	Valley Region	San Bernardino County	San Antonio Creek System	HILMAR LOAMY FINE SAND	Basin	Disturbed Land	N								Not suitable		None			
Grove Avenue Basin	1-910-4A	Valley Region	San Bernardino County	San Antonio Creek System	HILMAR LOAMY FINE SAND	Disturbed Land	Disturbed Land	N								Not suitable		None			
Grove Avenue Basin	1-910-4A	Valley Region	San Bernardino County	San Antonio Creek System	HILMAR LOAMY FINE SAND	Urban	Urban	N								Not suitable		None			
Harrison Basin	2-414-4A	Valley Region	San Bernardino County	Twin/Warm	Osito-Modesto families association, 30 to 50 percent slopes	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Harrison Basin	2-414-4A	Valley Region	San Bernardino County	Twin/Warm	Osito-Modesto families association, 30 to 50 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Harrison Basin	2-414-4A	Valley Region	San Bernardino County	Twin/Warm	Osito-Modesto families association, 30 to 50 percent slopes	Urban	Urban	N								Not suitable		None			
Harrison Basin	2-414-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Harrison Basin	2-414-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Harrison Basin	2-414-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Harrison Basin	2-414-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Hawker-Crawford	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Hawker-Crawford	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Hawker-Crawford	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Hawker-Crawford	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Hawker-Crawford Channel	1-806-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Heath Creek	4-353-1A	Mountain Region	San Bernardino County	Sheep Creek	Olete-Goulding families-Rubble land association, 50 to 100 percent slopes	Big Sagebrush Scrub Alliance	Great Basin Scrub	N								Not suitable		None			
Heath Creek	4-353-1A	Mountain Region	San Bernardino County	Sheep Creek	Olete-Goulding families-Rubble land association, 50 to 100 percent slopes	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Heath Creek	4-353-1A	Mountain Region	San Bernardino County	Sheep Creek	Olete-Goulding families-Rubble land association, 50 to 100 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Heath Creek	4-353-1A	Mountain Region	San Bernardino County	Sheep Creek	Olete-Goulding families-Rubble land association, 50 to 100 percent slopes	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Heath Creek	4-353-1A	Mountain Region	San Bernardino County	Sheep Creek	Olete-Goulding families-Rubble land association, 50 to 100 percent slopes	Unvegetated Channel	Waterway	N								Not suitable		None			
Heath Creek	4-353-1A	Mountain Region	San Bernardino County	Sheep Creek	Olete-Kilburn-Goulding families complex, 30 to 50 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Heath Creek	4-353-1A	Mountain Region	San Bernardino County	Sheep Creek	Olete-Kilburn-Goulding families complex, 30 to 50 percent slopes	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Heath Creek	4-353-1A	Mountain Region	San Bernardino County	Sheep Creek	Olete-Kilburn-Goulding families complex, 30 to 50 percent slopes	Unvegetated Channel	Waterway	N								Not suitable		None			
Heath Creek	4-353-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Heath Creek	4-353-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Big Sagebrush Scrub Alliance	Great Basin Scrub	N								Not suitable		None			
Heath Creek	4-353-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Heath Creek	4-353-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Heath Creek	4-353-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Heath Creek	4-353-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Heath Creek	4-353-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Unvegetated Channel	Waterway	N								Not suitable		None			
Heath Creek	4-353-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Urban	Urban	N								Not suitable		None			
Henderson Channel	1-808-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Henderson Channel	1-808-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Henderson Channel	1-808-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Henderson Channel	1-808-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Henderson Channel	1-808-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Henderson Channel	1-808-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Henderson Channel	1-808-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Henderson Channel	1-808-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Henderson Channel	1-808-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Henderson Channel	1-808-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Henderson Channel	1-808-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Henderson Channel	1-808-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Henderson Channel	1-808-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Henderson Channel	1-808-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Henderson Channel (Wardr	1-808-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Henderson Channel (Wardr	1-808-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Henderson Channel (Wardr	1-808-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Henderson Channel (Wardr	1-808-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Henderson Channel (Wardr	1-808-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Henderson Channel (Wardr	1-808-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Henderson Channel (Wardr	1-808-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Henderson Channel (Wardr	1-808-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Henderson Channel (Wardr	1-808-1C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Hesperia East Channel	4-452-1A	Desert Region	San Bernardino County	Upper Mojave	BRYMAN LOAMY FINE SAND, 5 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Hesperia East Channel	4-452-1A	Desert Region	San Bernardino County	Upper Mojave	BRYMAN LOAMY FINE SAND, 5 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Hesperia East Channel	4-452-1A	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Hesperia East Channel	4-452-1A	Desert Region	San Bernardino County	Upper Mojave	LUCERNE SANDY LOAM, 2 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Hesperia East Channel	4-452-1A	Desert Region	San Bernardino County	Upper Mojave	LUCERNE SANDY LOAM, 2 TO 5 PERCENT SLOPES	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable						Not suitable		None			
Hesperia East Channel	4-452-1A	Desert Region	San Bernardino County	Upper Mojave	LUCERNE SANDY LOAM, 2 TO 5 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Hesperia East Channel	4-452-1A	Desert Region	San Bernardino County	Upper Mojave	LUCERNE SANDY LOAM, 2 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Hesperia East Channel	4-452-1B	Desert Region	San Bernardino County	Upper Mojave	LUCERNE SANDY LOAM, 2 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Hesperia East Channel	4-452-1B	Desert Region	San Bernardino County	Upper Mojave	LUCERNE SANDY LOAM, 2 TO 5 PERCENT SLOPES	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N								Not suitable		None			
Hesperia East Channel	4-452-1B	Desert Region	San Bernardino County	Upper Mojave	LUCERNE SANDY LOAM, 2 TO 5 PERCENT SLOPES	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Low quality						Not suitable		None			
Hesperia East Channel	4-452-1B	Desert Region	San Bernardino County	Upper Mojave	LUCERNE SANDY LOAM, 2 TO 5 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Hesperia East Channel	4-452-1B	Desert Region	San Bernardino County	Upper Mojave	LUCERNE SANDY LOAM, 2 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Hickory Basin (DSOD)	1-811-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Hickory Basin (DSOD)	1-811-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Hickory Basin (DSOD)	1-811-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
High School Channel	6-458-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
High School Channel	6-458-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Joshua Tree Woodland	Joshua Tree Woodland	Y		Not suitable						Not suitable		None			
High School Channel	6-458-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
High School Channel	6-458-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Highland Channel	1-812-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Highland Channel	1-812-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Highland Channel	1-812-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Highland Channel	1-812-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Highland Channel	1-812-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Highland Channel	1-812-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Highland Channel	1-812-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Highland Channel	1-812-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Highland Channel	1-812-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Highland Channel	1-812-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Highland Channel	1-812-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Highland Channel	1-812-1B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Deer Weed Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ornamental Plantings	Urban	N								Not suitable		None			
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Deer Weed Scrub Alliance	Coastal Scrub	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Highland Channel (San Sevi	1-812-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Hillside Basin, COE	1-552-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Basin	Disturbed Land	N								Not suitable		None			
Hillside Basin, COE	1-552-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Hillside Basin, COE	1-552-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Hillside Basin, COE	1-552-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Hillside Basin, COE	1-552-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Hillside Basin, COE	1-552-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Hillside Basin, COE	1-552-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Hillside Basin, COE	1-552-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Hillside Basin, COE	1-552-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Hillside Basin, COE	1-552-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Hillside Basin, COE	1-552-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Hillside Basin, COE	1-552-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Hillside Channel, COE	1-552-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Hillside Channel, COE	1-552-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Hillside Channel, COE	1-552-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Hillside Channel, COE	1-552-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Hillside Channel, COE	1-552-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable	Y	None			
Hillside Channel, COE	1-552-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Hillside Channel, COE	1-552-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Hillside Channel, COE	1-552-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Hospital Channel	6-458-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Hospital Channel	6-458-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	disturbed Joshua Tree Woodland	Joshua Tree Woodland	Y		Not suitable						Not suitable		None			
Hospital Channel	6-458-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Hospital Channel	6-458-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Joshua Tree Woodland	Joshua Tree Woodland	Y		Not suitable						Not suitable		None			
Hospital Channel	6-458-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Hospital Channel	6-458-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Hunsaker Drain	5-510-1A	Mountain Region	San Bernardino County	Upper Mojave	Morical-Wind River families complex, 15 to 30 percent slopes	Urban	Urban	N								Not suitable		None			
Hunsaker Drain	5-510-1A	Mountain Region	San Bernardino County	Upper Mojave	Wapi-Pacifico families-Rock outcrop complex, 50 to 75 percent slopes	Urban	Urban	N								Not suitable		None			
Island Levee, COE	2-207-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Island Levee, COE	2-207-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Island Levee, COE	2-207-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		Low			
Island Levee, COE	2-207-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Island Levee, COE	2-207-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Island Levee, COE	2-207-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Island Levee, COE	2-207-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Island Levee, COE	2-207-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		Low			
Island Levee, COE	2-207-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	QUARRIES AND PITS	Disturbed Land	Disturbed Land	N								Not suitable		None			
Island Levee, COE	2-207-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	QUARRIES AND PITS	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Island Levee, COE	2-207-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Island Levee, COE	2-207-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Island Levee, COE	2-207-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Island Levee, COE	2-207-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Island Levee, COE	2-207-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Island Levee, COE	2-207-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	Low			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	GRANGEVILLE FINE SANDY LOAM	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	GRANGEVILLE FINE SANDY LOAM	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	GRANGEVILLE FINE SANDY LOAM	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	GRANGEVILLE FINE SANDY LOAM	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	GRANGEVILLE FINE SANDY LOAM	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable	Y	None			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable	Y	Low			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ruderal	Disturbed Land	N								Not suitable	Y	Low			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ruderal	Disturbed Land	N								Not suitable	Y	None			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	Low			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable	Y	Low			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	Low			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	Low			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable	Y	None			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Island Levee, COE	2-207-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Joshua Tree Wash	6-452-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Joshua Tree Wash	6-452-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	disturbed Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Joshua Tree Wash	6-452-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	disturbed Joshua Tree Woodland	Joshua Tree Woodland	Y								Not suitable		None			
Joshua Tree Wash	6-452-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Joshua Tree Wash	6-452-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	disturbed Mojave Yucca Scrub Alliance	Sonoran and Mojavean Desert Scrub	Y								Not suitable		None			
Joshua Tree Wash	6-452-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Joshua Tree Woodland	Joshua Tree Woodland	Y								Not suitable		None			
Joshua Tree Wash	6-452-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Mojave Yucca Scrub Alliance	Sonoran and Mojavean Desert Scrub	Y								Not suitable		None			
Joshua Tree Wash	6-452-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Wash	Waterway	N								Not suitable		None			
Joshua Tree Wash	6-452-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Juanita Drainage Ditch	6-401-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Juanita Drainage Ditch	6-401-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Juanita Drainage Ditch	6-401-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Jurupa Basin (DSOD)	1-804-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Jurupa Basin (DSOD)	1-804-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Jurupa Basin (DSOD)	1-804-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Jurupa Basin (DSOD)	1-804-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Jurupa Basin (DSOD)	1-804-3A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Knickerbocker Creek	6-701-1A	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 2 to 15 percent slopes	Concrete Channel	Waterway	N								Not suitable		None			
Knickerbocker Creek	6-701-1A	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 2 to 15 percent slopes	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Knickerbocker Creek	6-701-1A	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 2 to 15 percent slopes	Open Water	Waterway	N								Not suitable		None			
Knickerbocker Creek	6-701-1A	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 2 to 15 percent slopes	Urban	Urban	N								Not suitable		None			
Lake Los Serranos Channel	1-124-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Agriculture	Agriculture	N								Not suitable		None			
Lake Los Serranos Channel	1-124-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Lake Los Serranos Channel	1-124-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Moderate suit		None			
Lake Los Serranos Channel	1-124-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Concrete Channel	Waterway	N								Not suitable		None			
Lake Los Serranos Channel	1-124-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Concrete Channel	Waterway	N								Moderate suit		None			
Lake Los Serranos Channel	1-124-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Ruderal	Disturbed Land	N								Not suitable		None			
Lake Los Serranos Channel	1-124-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Ruderal	Disturbed Land	N								Moderate suit		None			
Lake Los Serranos Channel	1-124-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Urban	Urban	N								Not suitable		None			
Lake Los Serranos Channel	1-124-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Lake Los Serranos Channel	1-124-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lake Los Serranos Channel	1-124-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Lake Los Serranos Channel	1-124-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Lake Los Serranos Channel	1-124-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lemon Basin	2-511-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lemon Basin	2-511-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Lemon Basin	2-511-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lemon Basin	2-511-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lemon Basin	2-511-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lemon Basin	2-511-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
Lemon Basin	2-511-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Lemon Basin	2-511-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Lemon Basin	2-511-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lemon Basin	2-511-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Channel	Waterway	N								Not suitable		None			
Lemon Basin	2-511-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Lemon Basin	2-511-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Lemon Basin	2-511-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Lemon Basin	2-511-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Lemon Basin	2-511-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lemon Basin	2-511-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Lemon Basin	2-511-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qua	Unlikely	Fair				Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qua	Likely	Good				Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qua	Unlikely	Poor				Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qua	Likely	Good				Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qua	Unlikely	Fair				Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	disturbed Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qua	Likely	Good				Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	disturbed Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qua	Unlikely	Fair				Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Moderate qua						Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qua	Unlikely	Fair				Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qua	Unlikely	Poor				Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qua	Likely	Good				Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qua	Likely	Good				Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qua	Unlikely	Poor				Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	disturbed Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qua	Likely	Good				Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Moderate qua						Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	NOROB-HALLORAN COMPLEX, 0 TO 5 PERCENT SLOPES*	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qua	Unlikely	Poor				Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	NOROB-HALLORAN COMPLEX, 0 TO 5 PERCENT SLOPES*	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lenwood Channel	4-601-1A	Desert Region	San Bernardino County	Lower Mojave	VICTORVILLE SANDY LOAM	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lenwood Channel	4-601-1B	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Lenwood Channel	4-601-1B	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lenwood Channel	4-601-1B	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Lenwood Channel	4-601-1B	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lenwood Channel	4-601-1B	Desert Region	San Bernardino County	Lower Mojave	VICTORVILLE SANDY LOAM	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Lenwood Channel	4-601-1B	Desert Region	San Bernardino County	Lower Mojave	VICTORVILLE SANDY LOAM	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Lenwood Channel	4-601-1B	Desert Region	San Bernardino County	Lower Mojave	VICTORVILLE SANDY LOAM	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lenwood Channel	4-601-1B	Desert Region	San Bernardino County	Lower Mojave	VICTORVILLE SANDY LOAM	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Lenwood Channel	4-601-1B	Desert Region	San Bernardino County	Lower Mojave	VICTORVILLE SANDY LOAM	Urban	Urban	N								Not suitable		None			
Lenwood Channel	4-601-1B	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Lenwood Channel	4-601-1B	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Lenwood Channel	4-601-1B	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lenwood Channel	4-601-1B	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Lenwood Channel	4-601-1B	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	North American warm desert dunes and sand flats	Desert Dunes	Y								Not suitable		None			
Lenwood Channel	4-601-1B	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		High quality						Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		High quality	Likely	Good				Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		High quality	Unlikely	Fair				Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality						Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality	Likely	Good				Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality	Unlikely	Fair				Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	disturbed Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality						Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	disturbed Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality	Unlikely	Fair				Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		High quality						Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		High quality	Likely	Good				Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality						Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality	Likely	Good				Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	JOSHUA LOAM, 2 TO 5 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		High quality						Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	JOSHUA LOAM, 2 TO 5 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		High quality	Likely	Good				Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	JOSHUA LOAM, 2 TO 5 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality						Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	JOSHUA LOAM, 2 TO 5 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality	Likely	Good				Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	JOSHUA LOAM, 2 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lenwood Spreading Groun	4-602-2A	Desert Region	San Bernardino County	Lower Mojave	JOSHUA LOAM, 2 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Linden Basin	2-103-4A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Linden Basin	2-103-4A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Linden Basin	2-103-4A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Little Morongo Creek	6-501-1A	Desert Region	San Bernardino County	Little Morongo Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Little Morongo Creek	6-501-1A	Desert Region	San Bernardino County	Little Morongo Creek	Data not available from USDA	Desert Willow Woodland Alliance	Desert Dry Wash Woodland	Y								Not suitable		None			
Little Morongo Creek	6-501-1A	Desert Region	San Bernardino County	Little Morongo Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Little Morongo Creek	6-501-1A	Desert Region	San Bernardino County	Little Morongo Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Little Morongo Creek	6-501-1A	Desert Region	San Bernardino County	Little Morongo Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Little Mountain Channel	2-366-1A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Concrete Channel	Waterway	N								Not suitable		None			
Little Mountain Channel	2-366-1A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Little Mountain Channel	2-366-1A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Little Mountain Channel	2-366-1A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Little Mountain Channel	2-366-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Little Mountain Channel	2-366-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Little Mountain Channel	2-366-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Little Mountain Channel	2-366-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Little Mountain Dam (DSOE	2-365-3A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Basin	Disturbed Land	N								Not suitable		None			
Little Mountain Dam (DSOE	2-365-3A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Concrete Channel	Waterway	N								Not suitable		None			
Little Mountain Dam (DSOE	2-365-3A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Little Mountain Dam (DSOE	2-365-3A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Little Mountain Dam (DSOE	2-365-3A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Little Mountain Dam (DSOE	2-365-3A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Little Mountain Dam (DSOE	2-365-3A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Little Mountain Dam (DSOE	2-365-3A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Little Mountain Dam (DSOE	2-365-3A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Little Mountain Dam (DSOE	2-365-3A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Little Mountain Dam (DSOE	2-365-3A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Little Mountain Dam (DSOE	2-365-3A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Little Mountain Dam (DSOE	2-365-3A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Little Mountain Dam (DSOE	2-365-3A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Little Mountain Dam (DSOE	2-365-3A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Agriculture	Agriculture	N								Not suitable		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Basin	Disturbed Land	N								Not suitable		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	Agriculture	Agriculture	N								Not suitable		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								High suitabilit		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	Basin	Disturbed Land	N								Not suitable		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	Basin	Disturbed Land	N								High suitabilit		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Little Sand Canyon Basin	2-510-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Little Sand Creek	2-509-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Little Sand Creek	2-509-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Little Sand Creek	2-509-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Little Sand Creek	2-509-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Little Sand Creek	2-509-1C	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Little Sand Creek	2-509-1C	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Little Sand Creek	2-509-1C	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Little Sand Creek	2-509-1C	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Little Sand Creek	2-509-1C	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Little Sand Creek	2-509-1C	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Little Sand Creek	2-509-1C	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Little Sand Creek	2-509-1C	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Loma Linda SD	3-402-6A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Loma Linda SD	3-402-6A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Loma Linda SD	3-402-6B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Loma Linda SD	3-402-6B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Loma Linda SD	3-402-6B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Loma Linda SD	3-402-6B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Long Canyon Basin	6-485-4A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Catclaw Acacia Thorn Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Long Canyon Basin	6-485-4A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Cheesebush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Long Canyon Basin	6-485-4A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Concrete Channel	Waterway	N								Not suitable		None			
Long Canyon Basin	6-485-4A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Long Canyon Basin	6-485-4A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Long Canyon Channel	6-456-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Long Canyon Channel	6-456-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Long Canyon Channel	6-456-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Long Canyon Channel	6-456-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Long Canyon Channel	6-456-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Long Canyon Channel	6-456-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Long Canyon Channel	6-456-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N								Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N					Low			Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N					Moderate			Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N								Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N					Low			Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N								Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N					Moderate			Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N								Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N					Moderate			Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Agriculture	Agriculture	N								Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N								Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N					Low			Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N								Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Agriculture	Agriculture	N								Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Agriculture	Agriculture	N					Low			Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N								Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N					Low			Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N					Not Suitable			Low suitabilit		None			
Lower Cucamonga Sprdg G	1-310-2D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Concrete Channel	Waterway	N					Not Suitable			Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Mulefat Thickets Alliance	Riparian Scrub	N					Not Suitable			Not suitable		None			
Lower Cucamonga Sprdg G	1-310-2D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Mulefat Thickets Alliance	Riparian Scrub	N					Not Suitable			Low suitabilit		None			
Lower Deer Creek Channel	1-501-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Agriculture	Agriculture	N					Not Suitable			Not suitable		None			
Lower Deer Creek Channel	1-501-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N								Not suitable		None			
Lower Deer Creek Channel	1-501-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Lower Deer Creek Channel	1-501-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Basin	Disturbed Land	N					Low			Not suitable		None			
Lower Deer Creek Channel	1-501-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Concrete Channel	Waterway	N								Not suitable		None			
Lower Deer Creek Channel	1-501-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Concrete Channel	Waterway	N					Not Suitable			Not suitable		None			
Lower Deer Creek Channel	1-501-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Ruderal	Disturbed Land	N					Not Suitable			Not suitable		None			
Lower Deer Creek Channel	1-501-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N								Not suitable		None			
Lower Deer Creek Channel	1-501-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
Lower Deer Creek Channel	1-501-1I	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N					Low			Not suitable		None			
Lower Devore Levee, COE	2-208-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Lower Devore Levee, COE	2-208-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Low			
Lower Devore Levee, COE	2-208-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Lower Devore Levee, COE	2-208-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Lower Devore Levee, COE	2-208-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Lower Devore Levee, COE	2-208-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Lower Devore Levee, COE	2-208-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Lower Devore Levee, COE	2-208-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Low			
Lower Devore Levee, COE	2-208-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Moderate			
Lower Devore Levee, COE	2-208-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Lower Devore Levee, COE	2-208-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Lower Devore Levee, COE	2-208-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Moderate			
Lower Devore Levee, COE	2-208-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Lower Devore Levee, COE	2-208-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Lower Devore Levee, COE	2-208-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Lower Devore Levee, COE	2-208-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	High			
Lower Devore Levee, COE	2-208-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Lower Devore Levee, COE	2-208-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	Moderate			
Lower Etiwanda Creek Chai	1-701-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Lower Etiwanda Creek Chai	1-701-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Concrete Channel	Waterway	N					Not Suitable			Not suitable		None			
Lower Etiwanda Creek Chai	1-701-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N					Not Suitable			Not suitable		None			
Lower Etiwanda Creek Chai	1-701-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N					Moderate			Not suitable		None			
Lower Etiwanda Creek Chai	1-701-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Non-Native Grasslands	Non-Native Grassland	N					Not Suitable			Not suitable		None			
Lower Etiwanda Creek Chai	1-701-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
Lower Etiwanda Creek Chai	1-701-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Urban	Urban	N					Moderate			Not suitable		None			
Lower Etiwanda Creek Chai	1-701-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Lower Etiwanda Creek Chai	1-701-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Lower Etiwanda Creek Chai	1-701-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Lower Etiwanda Creek Chai	1-701-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lower Los Serranos Channe	1-125-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Concrete Channel	Waterway	N								Not suitable		None			
Lower Los Serranos Channe	1-125-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Lower Los Serranos Channe	1-125-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Ruderal	Disturbed Land	N								Not suitable		None			
Lower Los Serranos Channe	1-125-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Urban	Urban	N								Not suitable		None			
Lower Los Serranos Channe	1-125-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Lower Los Serranos Channe	1-125-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Lower Los Serranos Channe	1-125-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Lower Los Serranos Channe	1-125-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Lower Los Serranos Channe	1-125-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Lower Los Serranos Channe	1-125-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lower Los Serranos Channe	1-125-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 2 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Lower Los Serranos Channe	1-125-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 2 TO 5 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Lower Los Serranos Channe	1-125-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 2 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N			Unlikely	Poor				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality	Unlikely	Poor				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N			Likely	Good				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N			Unlikely	Poor				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality	Likely	Good				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality	Unlikely	Poor				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N			Unlikely	Poor				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality	Unlikely	Poor				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Deciduous Orchard, Vineyard	Agriculture	N								Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N			Unlikely	Poor				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N			Likely	Good				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N			Unlikely	Fair				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality	Unlikely	Poor				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality	Likely	Good				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality	Unlikely	Fair				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Deciduous Orchard, Vineyard	Agriculture	N								Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	ROSAMOND LOAM, SALINE-ALKALI	Allscale Scrub Alliance	Chenopod Scrub	N			Likely	Good				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	ROSAMOND LOAM, SALINE-ALKALI	Allscale Scrub Alliance	Chenopod Scrub	N			Unlikely	Fair				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	ROSAMOND LOAM, SALINE-ALKALI	Allscale Scrub Alliance	Chenopod Scrub	N			Unlikely	Poor				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	ROSAMOND LOAM, SALINE-ALKALI	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality	Unlikely	Fair				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	ROSAMOND LOAM, SALINE-ALKALI	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality	Likely	Good				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	ROSAMOND LOAM, SALINE-ALKALI	Bush Seepweed Scrub Alliance	Desert Sink Scrub	Y								Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	ROSAMOND LOAM, SALINE-ALKALI	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	ROSAMOND LOAM, SALINE-ALKALI	Shadscale Scrub Alliance	Chenopod Scrub	N			Unlikely	Fair				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	ROSAMOND LOAM, SALINE-ALKALI	Shadscale Scrub Alliance	Chenopod Scrub	N			Likely	Good				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	ROSAMOND LOAM, SALINE-ALKALI	Shadscale Scrub Alliance	Chenopod Scrub	N		Low quality	Likely	Good				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	ROSAMOND LOAM, SALINE-ALKALI	Shadscale Scrub Alliance	Chenopod Scrub	N		Low quality	Unlikely	Fair				Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	ROSAMOND LOAM, SALINE-ALKALI	Unvegetated Channel	Waterway	N								Not suitable		None			
Lucerne Valley Channel	6-301-1B	Desert Region	San Bernardino County	Lucerne Storm Drain	ROSAMOND LOAM, SALINE-ALKALI	Urban	Urban	N								Not suitable		None			
Lucerne Valley Channel	6-301-1D	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N			Unlikely	Poor				Not suitable		None			
Lucerne Valley Channel	6-301-1D	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qu	Unlikely	Poor				Not suitable		None			
Lucerne Valley Channel	6-301-1D	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N			Likely	Good				Not suitable		None			
Lucerne Valley Channel	6-301-1D	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N			Unlikely	Poor				Not suitable		None			
Lucerne Valley Channel	6-301-1D	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Lucerne Valley Channel	6-301-1D	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qu	Unlikely	Poor				Not suitable		None			
Lucerne Valley Channel	6-301-1D	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qu	Likely	Good				Not suitable		None			
Lucerne Valley Channel	6-301-1D	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lucerne Valley Channel	6-301-1D	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Lucerne Valley Channel	6-301-1D	Desert Region	San Bernardino County	Lucerne Storm Drain	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lucerne Valley Channel	6-301-1D	Desert Region	San Bernardino County	Lucerne Storm Drain	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N			Unlikely	Poor				Not suitable		None			
Lucerne Valley Channel	6-301-1D	Desert Region	San Bernardino County	Lucerne Storm Drain	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qu	Unlikely	Poor				Not suitable		None			
Lucerne Valley Channel	6-301-1D	Desert Region	San Bernardino County	Lucerne Storm Drain	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Lynwood Basin #1	2-420-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Lynwood Basin #1	2-420-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Lynwood Basin #1	2-420-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lynwood Basin #1	2-420-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Lynwood Basin #1	2-420-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Lynwood Basin #1	2-420-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lynwood Basin #1	2-420-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lynwood Basin #1	2-420-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lynwood Basin #2	2-420-4B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Lynwood Basin #2	2-420-4B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lynwood Basin #2	2-420-4B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lynwood Basin #3	2-420-4C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Lynwood Basin #3	2-420-4C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lynwood Basin #4	2-420-4D	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Lynwood Basin #4	2-420-4D	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable	Y	None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable	Y	Moderate			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable	Y	None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed Deer Weed Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ruderal	Disturbed Land	N								Not suitable		None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lytle-Cajon Channel, COE	2-204-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable	Y	None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable	Y	None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable	Y	None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable	Y	None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable	Y	None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1C	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1C	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Lytle Creek Channel, COE	2-203-1C	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Moderate			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable	Y	Moderate			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	Moderate			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Moderate			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable	Y	Moderate			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Twin/Warm	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	Moderate			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable	Y	None			
Lytle Creek Gatehouse, COI	2-211-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		Low			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Low			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Moderate			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	High			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		Low			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	Moderate			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	High			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ornamental Plantings	Urban	N								Not suitable		None			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N								Not suitable		None			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N								Not suitable		Low			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N								Not suitable	Y	None			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N								Not suitable	Y	Low			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N								Not suitable	Y	Moderate			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N								Not suitable	Y	High			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Low			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable	Y	None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable	Y	Low			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable	Y	Moderate			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Lytle Creek Levee, COE	2-206-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
MacQuiddy Basin #1 (comb	2-368-4D	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
MacQuiddy Basin #1 (comb	2-368-4D	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
MacQuiddy Basin #1 (comb	2-368-4D	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
MacQuiddy Basin #1 (comb	2-368-4D	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
MacQuiddy Basin #1 (comb	2-368-4D	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
MacQuiddy Basin #1 (comb	2-368-4D	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
MacQuiddy Basin #1 (comb	2-368-4D	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
MacQuiddy Basin #1 (comb	2-368-4D	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
MacQuiddy Basin #1 (comb	2-368-4D	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
MacQuiddy Basin #1 (comb	2-368-4D	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Urban	Urban	N								Not suitable		None			
MacQuiddy Basin #1 (comb	2-368-4D	Valley Region	San Bernardino County	Twin/Warm	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Basin	Disturbed Land	N								Not suitable		None			
MacQuiddy Basin #1 (comb	2-368-4D	Valley Region	San Bernardino County	Twin/Warm	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
MacQuiddy Basin #1 (comb	2-368-4D	Valley Region	San Bernardino County	Twin/Warm	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
MacQuiddy Basin #1 (comb	2-368-4D	Valley Region	San Bernardino County	Twin/Warm	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Urban	Urban	N								Not suitable		None			
Macy Basin	2-216-4A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Macy Basin	2-216-4A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Ruderal	Disturbed Land	N								Not suitable		None			
Macy Basin	2-216-4A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Macy Basin	2-216-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Macy Basin	2-216-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Macy Basin	2-216-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Macy Basin	2-216-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Macy Basin	2-216-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Macy Basin	2-216-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Macy Storm Drain	2-217-6A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Macy Storm Drain	2-217-6A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable	Y	None			
Macy Storm Drain	2-217-6A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	None			
Macy Storm Drain	2-217-6A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Macy Storm Drain	2-217-6A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Macy Storm Drain	2-217-6A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Macy Storm Drain	2-217-6A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Macy Storm Drain	2-217-6A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable	Y	None			
Macy Storm Drain	2-217-6A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Macy Storm Drain	2-217-6A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	None			
Macy Storm Drain	2-217-6A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Macy Storm Drain	2-217-6A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Macy Storm Drain	2-217-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
McGrothlen Storm Drain	2-513-6A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
McGrothlen Storm Drain	2-513-6A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
McGrothlen Storm Drain	2-513-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
McGrothlen Storm Drain	2-513-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
McQuiddy-Severance Diver	2-351-1A	Mountain Region	San Bernardino County	Twin/Warm	Osito-Modesto families association, 30 to 50 percent slopes	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
McQuiddy-Severance Diver	2-351-1A	Mountain Region	San Bernardino County	Twin/Warm	Osito-Modesto families association, 30 to 50 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
McQuiddy-Severance Diver	2-351-1A	Mountain Region	San Bernardino County	Twin/Warm	Osito-Modesto families association, 30 to 50 percent slopes	Unvegetated Wash	Waterway	N								Not suitable		None			
McQuiddy-Severance Diver	2-351-1A	Mountain Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
McQuiddy-Severance Diver	2-351-1A	Mountain Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
McQuiddy-Severance Diver	2-351-1A	Mountain Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Unvegetated Wash	Waterway	N								Not suitable		None			
McQuiddy-Severance Diver	2-351-1A	Mountain Region	San Bernardino County	Twin/Warm	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
McQuiddy-Severance Diver	2-351-1A	Mountain Region	San Bernardino County	Twin/Warm	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
McQuiddy-Severance Diver	2-351-1A	Mountain Region	San Bernardino County	Twin/Warm	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	Unvegetated Wash	Waterway	N								Not suitable		None			
McQuiddy-Severance Diver	2-351-1A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
McQuiddy-Severance Diver	2-351-1A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
McQuiddy-Severance Diver	2-351-1A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Urban	Urban	N								Not suitable		None			
Merrill Basin	2-102-4A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Merrill Basin	2-102-4A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Merrill Basin	2-102-4A	Valley Region	San Bernardino County	Rialto	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mill Basin	2-107-4A	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Mill Basin	2-107-4A	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Disturbed Land	Disturbed Land	N					Not Suitable			Not suitable		None			
Mill Basin	2-107-4A	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Ruderal	Disturbed Land	N					Not Suitable			Not suitable		None			
Mill Basin	2-107-4A	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Unvegetated Channel	Waterway	N					Not Suitable			Not suitable		None			
Mill Basin	2-107-4A	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	California Sagebrush Scrub Alliance	Coastal Scrub	N						Y		Not suitable		None			
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	California Sagebrush Scrub Alliance	Coastal Scrub	N						Y		Not suitable		None		Y	
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	disturbed White Alder Groves Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	disturbed White Alder Groves Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None			
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	disturbed White Alder Groves Alliance	Riparian Forest and Woodland	N								Not suitable		None		Y	
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	disturbed White Alder Groves Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None		Y	
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	Urban	Urban	N								Not suitable		None			
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	White Alder Groves Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	White Alder Groves Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None			
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	White Alder Groves Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None		Y	
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	California Sagebrush Scrub Alliance	Coastal Scrub	N						Y		Not suitable		None			
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	California Sagebrush Scrub Alliance	Coastal Scrub	N						Y		Not suitable		None		Y	
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	disturbed White Alder Groves Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None		Y	
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Urban	Urban	N								Not suitable		None			
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	White Alder Groves Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None			
Mill Creek	3-801-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	White Alder Groves Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None		Y	
Mill Creek	3-801-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
Mill Creek	3-801-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Mill Creek	3-801-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
Mill Creek	3-801-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None		Y	
Mill Creek	3-801-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Mill Creek	3-801-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
Mill Creek	3-801-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Mill Creek	3-801-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None		Y	
Mill Creek	3-801-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Mill Creek	3-801-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
Mill Creek	3-801-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None		Y	
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Low suitabilit	Y	None			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Low suitabilit	Y	None			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Low suitabilit	Y	None			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low		Y	
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Urban	Urban	N								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Low suitabilit	Y	None			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Low suitabilit	Y	None			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Low suitabilit	Y	None			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mill Creek Levee, COE	3-802-5A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	Low			
Mill Creek Levee, COE	3-802-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Mill Creek Levee, COE	3-802-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Moderate			
Mill Creek Levee, COE	3-802-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Mill Creek Levee, COE	3-802-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable	Y	None			
Mill Creek Levee, COE	3-802-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable	Y	Moderate			
Mill Creek Levee, COE	3-802-5B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Mission Channel	3-501-1A	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Mission Channel	3-501-1A	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mission Channel	3-501-1A	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Mission Channel	3-501-1A	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Mission Channel	3-501-1A	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Mission Channel	3-501-1A	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Mission Channel	3-501-1A	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mission Channel	3-501-1A	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mission Channel	3-501-1A	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Mission Channel	3-501-1A	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Mission Channel	3-501-1A	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mission Channel	3-501-1A	Valley Region	San Bernardino County	Zanja/Mission System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Mission Channel	3-501-1A	Valley Region	San Bernardino County	Zanja/Mission System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Mission Channel	3-501-1A	Valley Region	San Bernardino County	Zanja/Mission System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Mission Channel	3-501-1A	Valley Region	San Bernardino County	Zanja/Mission System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Mission Channel	3-501-1A	Valley Region	San Bernardino County	Zanja/Mission System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mission Channel	3-501-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable		None			
Mission Channel	3-501-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N								Not suitable		None			
Mission Channel	3-501-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mission Channel	3-501-1B	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM	Unvegetated Channel	Waterway	N								Not suitable		None			
Mission Channel	3-501-1B	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable		None			
Mission Channel	3-501-1B	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Unvegetated Channel	Waterway	N								Not suitable		None			
Mission Channel	3-501-1B	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N								Not suitable		None			
Mission Channel	3-501-1B	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mission Channel	3-501-1B	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Mission Channel	3-501-1B	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Mission Channel	3-501-1B	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Mission Channel	3-501-1B	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD SANDY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mission Channel	3-501-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N								Not suitable		None			
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None		Y	
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Moderate suit	Y	None		Y	
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Disturbed Land	Disturbed Land	N						Y		Not suitable		None		Y	
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Disturbed Land	Disturbed Land	N						Y		Not suitable	Y	None		Y	
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Disturbed Land	Disturbed Land	N						Y		Moderate suit	Y	None		Y	
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Moderate suit		None			
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Moderate suit		None			
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None		Y	
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None		Y	
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Moderate suit	Y	None		Y	
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Moderate suit		None		Y	
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Unvegetated Channel	Waterway	N								Not suitable		None			
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N								Not suitable		None			
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N								Moderate suit		None			
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None		Y	
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Moderate suit	Y	None		Y	
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None		Y	
Mission Channel	3-501-1C	Valley Region	San Bernardino County	Zanja/Mission System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Moderate suit	Y	None		Y	
Mojave Drive Channel	4-402-1A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave Drive Channel	4-402-1A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave Drive Channel	4-402-1A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Mojave Drive Channel	4-402-1A	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mojave Drive Channel	4-402-1B	Desert Region	San Bernardino County	Middle Mojave	BRYMAN LOAMY FINE SAND, 5 TO 9 PERCENT SLOPES	disturbed Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave Drive Channel	4-402-1B	Desert Region	San Bernardino County	Middle Mojave	BRYMAN LOAMY FINE SAND, 5 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave Drive Channel	4-402-1B	Desert Region	San Bernardino County	Middle Mojave	BRYMAN LOAMY FINE SAND, 5 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Mojave Drive Channel	4-402-1B	Desert Region	San Bernardino County	Middle Mojave	BRYMAN LOAMY FINE SAND, 5 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mojave Drive Channel	4-402-1B	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave Drive Channel	4-402-1B	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	disturbed Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave Drive Channel	4-402-1B	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave Drive Channel	4-402-1B	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Mojave Drive Channel	4-402-1B	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mojave Drive Channel	4-402-1B	Desert Region	San Bernardino County	Middle Mojave	HELENDALE LOAMY SAND, 2 TO 5 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave Drive Channel	4-402-1B	Desert Region	San Bernardino County	Middle Mojave	HELENDALE LOAMY SAND, 2 TO 5 PERCENT SLOPES	disturbed Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave Drive Channel	4-402-1B	Desert Region	San Bernardino County	Middle Mojave	HELENDALE LOAMY SAND, 2 TO 5 PERCENT SLOPES	disturbed Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave Drive Channel	4-402-1B	Desert Region	San Bernardino County	Middle Mojave	HELENDALE LOAMY SAND, 2 TO 5 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Mojave Drive Channel	4-402-1B	Desert Region	San Bernardino County	Middle Mojave	LAVIC LOAMY FINE SAND	disturbed Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave Drive Channel	4-402-1B	Desert Region	San Bernardino County	Middle Mojave	LAVIC LOAMY FINE SAND	disturbed Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave Drive Channel	4-402-1B	Desert Region	San Bernardino County	Middle Mojave	LAVIC LOAMY FINE SAND	Unvegetated Channel	Waterway	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Mojave Drive Channel	4-402-1B	Desert Region	San Bernardino County	Middle Mojave	LAVIC LOAMY FINE SAND	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	BRYMAN-CAJON ASSOCIATION, ROLLING*	Non-Native Grasslands	Non-Native Grassland	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	BRYMAN-CAJON ASSOCIATION, ROLLING*	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	BRYMAN-CAJON ASSOCIATION, ROLLING*	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N								Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	BRYMAN-CAJON ASSOCIATION, ROLLING*	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	BRYMAN-CAJON ASSOCIATION, ROLLING*	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	BRYMAN LOAMY FINE SAND, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	CAJON-WASCO, COOL COMPLEX, 2 TO 9 PERCENT SLOPES*	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	CAJON-WASCO, COOL COMPLEX, 2 TO 9 PERCENT SLOPES*	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	CAJON-WASCO, COOL COMPLEX, 2 TO 9 PERCENT SLOPES*	Non-Native Grasslands	Non-Native Grassland	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	CAJON-WASCO, COOL COMPLEX, 2 TO 9 PERCENT SLOPES*	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	CAJON-WASCO, COOL COMPLEX, 2 TO 9 PERCENT SLOPES*	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	CAJON-WASCO, COOL COMPLEX, 2 TO 9 PERCENT SLOPES*	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	CAJON-WASCO, COOL COMPLEX, 2 TO 9 PERCENT SLOPES*	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Irrigated Row and Field Crops	Agriculture	N								Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	LUCERNE SANDY LOAM, 2 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	LUCERNE SANDY LOAM, 2 TO 5 PERCENT SLOPES	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	LUCERNE SANDY LOAM, 2 TO 5 PERCENT SLOPES	Irrigated Row and Field Crops	Agriculture	N								Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	LUCERNE SANDY LOAM, 2 TO 5 PERCENT SLOPES	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	LUCERNE SANDY LOAM, 2 TO 5 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Non-Native Grasslands	Non-Native Grassland	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N								Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Non-Native Grasslands	Non-Native Grassland	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Non-Native Grasslands	Non-Native Grassland	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	WASCO SANDY LOAM, COOL, 2 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	WASCO SANDY LOAM, COOL, 2 TO 5 PERCENT SLOPES	Irrigated Row and Field Crops	Agriculture	N								Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	WASCO SANDY LOAM, COOL, 2 TO 5 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1C	Desert Region	San Bernardino County	Upper Mojave	WASCO SANDY LOAM, COOL, 2 TO 5 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	BRYMAN LOAMY FINE SAND, 9 TO 15 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Excellent				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	BRYMAN LOAMY FINE SAND, 9 TO 15 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	BRYMAN LOAMY FINE SAND, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	BRYMAN LOAMY FINE SAND, 9 TO 15 PERCENT SLOPES	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	BRYMAN LOAMY FINE SAND, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	CAJON-WASCO, COOL COMPLEX, 2 TO 9 PERCENT SLOPES*	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	CAJON-WASCO, COOL COMPLEX, 2 TO 9 PERCENT SLOPES*	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	CAJON-WASCO, COOL COMPLEX, 2 TO 9 PERCENT SLOPES*	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Joshua Tree Woodland	Joshua Tree Woodland	Y		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	HAPLARGIDS-CALCIORTHIDS COMPLEX, 15 TO 50 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Excellent				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	HAPLARGIDS-CALCIORTHIDS COMPLEX, 15 TO 50 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Likely	Excellent				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Low suitabilit		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Irrigated Row and Field Crops	Agriculture	N								Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Joshua Tree Woodland	Joshua Tree Woodland	Y		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Fair		Y		Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Sandbar Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable						Low suitabilit		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Urban	Urban	N						Y		Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Open Water	Waterway	N								Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Fair		Y		Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Urban	Urban	N						Y		Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	WATER	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	WATER	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	WATER	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	WATER	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1D	Desert Region	San Bernardino County	Upper Mojave	WATER	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	BRYMAN LOAMY FINE SAND, 2 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Cattail Marshes Alliance	Marsh	Y						Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y		Not suitable	Unlikely	Fair				Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y		Not suitable	Unlikely	Fair		Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Urban	Urban	N						Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 9 TO 15 PERCENT SLOPES	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Cattail Marshes Alliance	Marsh	Y								Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Cattail Marshes Alliance	Marsh	Y						Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Disturbed Land	Disturbed Land	N						Y		Low suitabilit		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable	Unlikely	Fair		Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable	Unlikely	Poor		Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Sandbar Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y		Not suitable	Unlikely	Fair		Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable				Y		Low suitabilit		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	RIVERWASH	Urban	Urban	N						Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Disturbed Land	Disturbed Land	N						Y		Low suitabilit		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Low suitabilit		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor				Low suitabilit		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor		Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor		Y		Low suitabilit		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Unvegetated Wash	Waterway	N		Not suitable				Y		Low suitabilit		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Urban	Urban	N								Low suitabilit		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VICTORVILLE SANDY LOAM	Urban	Urban	N						Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N						Y		Low suitabilit		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor		Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable	Unlikely	Fair		Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable	Unlikely	Fair		Y		Low suitabilit		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable	Unlikely	Poor		Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable	Unlikely	Poor		Y		Low suitabilit		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y		Not suitable	Unlikely	Fair		Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable				Y		Low suitabilit		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1E	Desert Region	San Bernardino County	Upper Mojave	VILLA LOAMY SAND	Urban	Urban	N						Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON-ARIZO COMPLEX, 2 TO 15 PERCENT SLOPES*	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON-ARIZO COMPLEX, 2 TO 15 PERCENT SLOPES*	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor		Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON-ARIZO COMPLEX, 2 TO 15 PERCENT SLOPES*	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor		Y		High suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON-ARIZO COMPLEX, 2 TO 15 PERCENT SLOPES*	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON-ARIZO COMPLEX, 2 TO 15 PERCENT SLOPES*	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON-ARIZO COMPLEX, 2 TO 15 PERCENT SLOPES*	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON-ARIZO COMPLEX, 2 TO 15 PERCENT SLOPES*	Red Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON-ARIZO COMPLEX, 2 TO 15 PERCENT SLOPES*	Red Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON-ARIZO COMPLEX, 2 TO 15 PERCENT SLOPES*	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON-ARIZO COMPLEX, 2 TO 15 PERCENT SLOPES*	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON-ARIZO COMPLEX, 2 TO 15 PERCENT SLOPES*	Unvegetated Wash	Waterway	N		Not suitable				Y		High suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		Low suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		Moderate suit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Moderate suit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Not suitable				Y		Moderate suit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N						Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor		Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor		Y		High suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Disturbed Land	Disturbed Land	N								Low suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Disturbed Land	Disturbed Land	N						Y		Low suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Disturbed Land	Disturbed Land	N						Y		Moderate suit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Disturbed Land	Disturbed Land	N						Y		High suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Low suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Moderate suit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Quailbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor		Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Red Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Red Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable				Y		Low suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable				Y		Moderate suit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable				Y		High suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Urban	Urban	N						Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Urban	Urban	N						Y		Low suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Urban	Urban	N						Y		Moderate suit		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Urban	Urban	N						Y		High suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Disturbed Land	Disturbed Land	N								Low suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Disturbed Land	Disturbed Land	N						Y		Low suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor		Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor		Y		High suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N						Y		High suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								High suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor		Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Quailbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor		Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Red Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Red Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable				Y		Low suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable				Y		High suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Urban	Urban	N						Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	WATER	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	WATER	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	WATER	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1F	Desert Region	San Bernardino County	Middle Mojave	WATER	Unvegetated Wash	Waterway	N		Not suitable				Y		High suitabilit		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Good		Y		Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair		Y		Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Sandbar Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair		Y		Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Good		Y		Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Fair		Y		Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Quailbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair		Y		Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Sandbar Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1G	Desert Region	San Bernardino County	Middle Mojave	WATER	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1H	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1H	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N								High suitabilit		None			
Mojave River	4-101-1H	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Mojave River	4-101-1H	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								High suitabilit		None			
Mojave River	4-101-1H	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
Mojave River	4-101-1H	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1H	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Non-Native Grasslands	Non-Native Grassland	N		Not suitable						Not suitable		None			
Mojave River	4-101-1H	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Sandbar Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		High suitabilit		None			
Mojave River	4-101-1H	Desert Region	San Bernardino County	Middle Mojave	WATER	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1H	Desert Region	San Bernardino County	Middle Mojave	WATER	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
Mojave River	4-101-1H	Desert Region	San Bernardino County	Middle Mojave	WATER	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Mojave River	4-101-1H	Desert Region	San Bernardino County	Middle Mojave	WATER	Mulefat Thickets Alliance	Riparian Scrub	N						Y		High suitabilit		None			
Mojave River	4-101-1H	Desert Region	San Bernardino County	Middle Mojave	WATER	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None			
Mojave River	4-101-1H	Desert Region	San Bernardino County	Middle Mojave	WATER	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1H	Desert Region	San Bernardino County	Middle Mojave	WATER	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable				Y		High suitabilit		None			
Mojave River	4-101-1H	Desert Region	San Bernardino County	Middle Mojave	WATER	Sandbar Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None			
Mojave River	4-101-1H	Desert Region	San Bernardino County	Middle Mojave	WATER	Sandbar Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		High suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	BADLAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	BADLAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor		Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	BADLAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor		Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	BADLAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	BADLAND	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Unlikely	Poor		Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	BADLAND	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Unlikely	Poor		Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	BADLAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	BADLAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	BADLAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	BADLAND	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	CAJON LOAMY SAND, LOAMY SUBSTRATUM, 0 TO 2 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	CAJON LOAMY SAND, LOAMY SUBSTRATUM, 0 TO 2 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor		Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor		Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor		Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Good		Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Good		Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Good				Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Not suitable				Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor		Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor		Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Good		Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Good		Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Low suitabilit		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Unlikely	Poor		Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Likely	Good		Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Unlikely	Poor				Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Unlikely	Poor		Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Disturbed Land	Disturbed Land	N								Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Mulefat Thickets Alliance	Riparian Scrub	N								Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Mulefat Thickets Alliance	Riparian Scrub	N						Y		High suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor		Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable				Y		High suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Sandbar Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Sandbar Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Sandbar Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Sandbar Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		High suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N						Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Unvegetated Channel	Waterway	N								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable				Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Urban	Urban	N						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Irrigated Row and Field Crops	Agriculture	N								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Irrigated Row and Field Crops	Agriculture	N						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Sandbar Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Sandbar Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor		Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N								Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N						Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Irrigated Row and Field Crops	Agriculture	N						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Mulefat Thickets Alliance	Riparian Scrub	N								Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Non-Native Grasslands	Non-Native Grassland	N		Not suitable						Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Non-Native Grasslands	Non-Native Grassland	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Non-Native Grasslands	Non-Native Grassland	N		Not suitable				Y		High suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Sandbar Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Sandbar Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Sandbar Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Sandbar Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		High suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N						Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Unvegetated Channel	Waterway	N								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable				Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Urban	Urban	N						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Urban	Urban	N						Y		Low suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	WATER	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	WATER	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	WATER	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	WATER	Sandbar Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None			
Mojave River	4-101-1I	Desert Region	San Bernardino County	Middle Mojave	WATER	Sandbar Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		High suitabilit		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Lower Mojave	ROCK OUTCROP-LITHIC TORRIORTHENTS COMPLEX, 15 TO 50 PERCENT SLO	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Lower Mojave	VICTORVILLE SANDY LOAM	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	CAJON LOAMY SAND, 5 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	CAJON LOAMY SAND, 5 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	CAJON LOAMY SAND, 5 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	CAJON LOAMY SAND, 5 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Low suitabilit		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Irrigated Row and Field Crops	Agriculture	N								Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Low suitabilit		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N						Y		Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Unvegetated Wash	Waterway	N								Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable						Low suitabilit		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Urban	Urban	N						Y		Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	ROCK OUTCROP-LITHIC TORRIORTHENTS COMPLEX, 15 TO 50 PERCENT SLO	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	ROCK OUTCROP-LITHIC TORRIORTHENTS COMPLEX, 15 TO 50 PERCENT SLO	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	ROCK OUTCROP-LITHIC TORRIORTHENTS COMPLEX, 15 TO 50 PERCENT SLO	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	VICTORVILLE SANDY LOAM	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Low suitabilit		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Low suitabilit		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable						Low suitabilit		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable				Y		Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable				Y		Low suitabilit		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1J	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Urban	Urban	N						Y		Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	DUNE LAND	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	DUNE LAND	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	California Joint Fir Scrub Alliance	Sonoran and Mojavean Desert Scrub	Y		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	California Joint Fir Scrub Alliance	Sonoran and Mojavean Desert Scrub	Y		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Desert Panic Grass Patches	Desert Dunes	Y		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	disturbed Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N								Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Irrigated Row and Field Crops	Agriculture	N								Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Mesquite Bosque, Mesquite Thicket Alliance	Desert Dry Wash Woodland	Y				Poor				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VICTORVILLE SANDY LOAM	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VICTORVILLE SANDY LOAM	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VICTORVILLE SANDY LOAM	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N								Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Desert Panic Grass Patches	Desert Dunes	Y								Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Desert Panic Grass Patches	Desert Dunes	Y		Not suitable						Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Desert Panic Grass Patches	Desert Dunes	Y		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	California Joint Fir Scrub Alliance	Sonoran and Mojavean Desert Scrub	Y		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	California Joint Fir Scrub Alliance	Sonoran and Mojavean Desert Scrub	Y		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	disturbed Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Likely	Good				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Irrigated Row and Field Crops	Agriculture	N								Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Mesquite Bosque, Mesquite Thicket Alliance	Desert Dry Wash Woodland	Y				Poor				Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1K	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Desert Panic Grass Patches	Desert Dunes	Y		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	disturbed Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	disturbed Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Mesquite Bosque, Mesquite Thicket Alliance	Desert Dry Wash Woodland	Y				Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Unvegetated Channel	Waterway	N								Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	ROSAMOND LOAM, SALINE-ALKALI	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	ROSAMOND LOAM, SALINE-ALKALI	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VICTORVILLE SANDY LOAM	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VICTORVILLE SANDY LOAM	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VICTORVILLE SANDY LOAM	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VICTORVILLE SANDY LOAM	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VICTORVILLE SANDY LOAM	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Bush Seepweed Scrub Alliance	Desert Sink Scrub	Y								Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Desert Panic Grass Patches	Desert Dunes	Y		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	disturbed Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	disturbed Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Mesquite Bosque, Mesquite Thicket Alliance	Desert Dry Wash Woodland	Y				Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Unvegetated Channel	Waterway	N								Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	disturbed Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Unvegetated Channel	Waterway	N								Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1L	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Desert Panic Grass Patches	Desert Dunes	Y		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Desert Willow Woodland Alliance	Desert Dry Wash Woodland	Y		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	HELENDALE LOAMY SAND, 2 TO 5 PERCENT SLOPES	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Desert Panic Grass Patches	Desert Dunes	Y		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Desert Willow Woodland Alliance	Desert Dry Wash Woodland	Y		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	disturbed Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Non-Native Grasslands	Non-Native Grassland	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Non-Native Grasslands	Non-Native Grassland	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	ROCK OUTCROP-LITHIC TORRIORTHENTS COMPLEX, 15 TO 50 PERCENT SLO	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	ROCK OUTCROP-LITHIC TORRIORTHENTS COMPLEX, 15 TO 50 PERCENT SLO	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	ROCK OUTCROP-LITHIC TORRIORTHENTS COMPLEX, 15 TO 50 PERCENT SLO	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	ROCK OUTCROP-LITHIC TORRIORTHENTS COMPLEX, 15 TO 50 PERCENT SLO	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	disturbed Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Irrigated Row and Field Crops	Agriculture	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Non-Native Grasslands	Non-Native Grassland	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	disturbed Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	WATER	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1M	Desert Region	San Bernardino County	Lower Mojave	WATER	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Desert Panic Grass Patches	Desert Dunes	Y		Not suitable						Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Shadscale Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Desert Panic Grass Patches	Desert Dunes	Y		Not suitable						Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Non-Native Grasslands	Non-Native Grassland	N		Not suitable						Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y		Not suitable						Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	RIVERWASH	Urban	Urban	N								Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Desert Panic Grass Patches	Desert Dunes	Y		Not suitable						Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Shadscale Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Mojave River	4-101-1N	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Urban	Urban	N								Not suitable		None			
Morrey Arroyo	3-502-1A	Valley Region	San Bernardino County	Zanja/Mission System	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Morrey Arroyo	3-502-1A	Valley Region	San Bernardino County	Zanja/Mission System	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Morrey Arroyo	3-502-1A	Valley Region	San Bernardino County	Zanja/Mission System	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Morrey Arroyo	3-502-1A	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Morrey Arroyo	3-502-1A	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Morrey Arroyo	3-502-1A	Valley Region	San Bernardino County	Zanja/Mission System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Morrey Arroyo	3-502-1A	Valley Region	San Bernardino County	Zanja/Mission System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Morrey Arroyo	3-502-1A	Valley Region	San Bernardino County	Zanja/Mission System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Morrey Arroyo	3-502-1B	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	disturbed Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Morrey Arroyo	3-502-1B	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Morrey Arroyo	3-502-1B	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Morrey Arroyo	3-502-1B	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Morrey Arroyo	3-502-1B	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Morrey Arroyo	3-502-1C	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Morrey Arroyo	3-502-1C	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Morrey Arroyo	3-502-1C	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Morrey Arroyo	3-502-1C	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Mulberry Channel	1-810-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Mulberry Channel	1-810-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Mulberry Channel	1-810-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Mulberry Channel	1-810-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Mulberry Channel	1-810-1A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		Low			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Moderate			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		Low			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		Low			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		Low			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		Low			
Muscoy Groin #1, COE	2-209-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Muscoy Groin #2, COE	2-209-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Muscoy Groin #2, COE	2-209-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		Moderate			
Muscoy Groin #2, COE	2-209-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Muscoy Groin #2, COE	2-209-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Muscoy Groin #2, COE	2-209-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		Moderate			
Muscoy Groin #2, COE	2-209-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Muscoy Groin #2, COE	2-209-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Muscoy Groin #2, COE	2-209-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Muscoy Groin #2, COE	2-209-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		Moderate			
Muscoy Groin #2, COE	2-209-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Muscoy Groin #2, COE	2-209-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Muscoy Groin #3, COE	2-209-5C	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Muscoy Groin #3, COE	2-209-5C	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Low			
Muscoy Groin #3, COE	2-209-5C	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Muscoy Groin #3, COE	2-209-5C	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Muscoy Groin #3, COE	2-209-5C	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Muscoy Groin #3, COE	2-209-5C	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Muscoy Groin #4, COE	2-209-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Muscoy Groin #4, COE	2-209-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Muscoy Groin #4, COE	2-209-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Muscoy Groin #4, COE	2-209-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Muscoy Groin #4, COE	2-209-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Muscoy Groin #4, COE	2-209-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Muscoy Groin #4, COE	2-209-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Muscoy Groin #5, COE	2-209-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Muscoy Groin #5, COE	2-209-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Muscoy Groin #5, COE	2-209-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Muscoy Groin #5, COE	2-209-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Muscoy Levee, COE	2-210-5A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	High			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	High			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	High			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Moderate			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable	Y	Moderate			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Muscoy Levee, COE	2-210-5B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5C	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5C	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5C	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5C	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Muscoy Levee, COE	2-210-5C	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Muscoy Levee, COE	2-210-5C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Muscoy Levee, COE	2-210-5C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Nealey's Corner Drain	2-222-6A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Nealey's Corner Drain	2-222-6A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Nealey's Corner Drain	2-222-6A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Nealey's Corner Drain	2-222-6A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Needles	6-603-1A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Needles	6-603-1A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None	Y		
Needles	6-603-1A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Concrete Channel	Waterway	N								Not suitable		None			
Needles	6-603-1A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Concrete Channel	Waterway	N								Not suitable		None	Y		
Needles	6-603-1A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Needles	6-603-1A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Needles	6-603-1A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Needles	6-603-1A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None	Y		
Needles	6-603-1A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Needles Basin #1	6-602-4A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Desert Willow Woodland Alliance	Desert Dry Wash Woodland	Y		Moderate qua						Not suitable		None			
Needles Basin #1	6-602-4A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	disturbed Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qua						Not suitable		None			
Needles Basin #1	6-602-4A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Needles Basin #2	6-602-4B	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	disturbed Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qua						Not suitable		None			
Needles Basin #2	6-602-4B	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	disturbed Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Needles Basin #3	6-602-4C	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	disturbed Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qua						Not suitable		None			
Needles Basin #3	6-602-4C	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	disturbed Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Needles Basin #3	6-602-4C	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Needles Basin #3	6-602-4C	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Needles Basin #4	6-602-4D	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	disturbed Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qua						Not suitable		None			
Needles Basin #4	6-602-4D	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Needles Basin #4	6-602-4D	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Unvegetated Wash	Waterway	N		Moderate qua						Not suitable		None			
Needles Basin #4	6-602-4D	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Needles Basin #5	6-602-4E	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Catclaw Acacia Thorn Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qua						Not suitable		None			
Needles Basin #5	6-602-4E	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	disturbed Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qua						Not suitable		None			
Needles Basin #5	6-602-4E	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Needles Basin #5	6-602-4E	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Unvegetated Wash	Waterway	N		Moderate qua						Not suitable		None			
Needles Basin #5	6-602-4E	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Needles Flood Channel	6-601-1A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Needles Flood Channel	6-601-1A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Needles Flood Channel	6-601-1A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Desert Willow Woodland Alliance	Desert Dry Wash Woodland	Y		Not suitable						Not suitable		None			
Needles Flood Channel	6-601-1A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	disturbed Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Needles Flood Channel	6-601-1A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Needles Flood Channel	6-601-1A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Needles Flood Channel	6-601-1A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Needles Flood Channel	6-601-1A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Needles Riverview Levee	6-608-5A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality						Not suitable		None			
Needles Riverview Levee	6-608-5A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Needles Riverview Levee	6-608-5A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Desert Willow Woodland Alliance	Desert Dry Wash Woodland	Y		High quality						Not suitable		None			
Needles Riverview Levee	6-608-5A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Desert Willow Woodland Alliance	Desert Dry Wash Woodland	Y								Not suitable		None			
Needles Riverview Levee	6-608-5A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
North Badger Basin	2-358-4A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	CIENEBA-ROCK OUTCROP COMPLEX	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
North Badger Basin	2-358-4A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	CIENEBA-ROCK OUTCROP COMPLEX	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Low suitabilit		None			
North Badger Basin	2-358-4A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
North Badger Basin	2-358-4A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
North Badger Basin	2-358-4A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
North Badger Basin	2-358-4A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Low suitabilit		None			
North Badger Basin	2-358-4A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
North Badger Basin	2-358-4A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Low suitabilit		None			
North Badger Basin	2-358-4A	Mountain Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
North Badger Basin	2-358-4A	Mountain Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
North Badger Basin	2-358-4A	Mountain Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
North Badger Basin	2-358-4A	Mountain Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Low suitabilit		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Low suitabilit		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable	Y	None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable	Y	None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
North Badger Basin	2-358-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N	Y	Low quality	Likely	Excellent				Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Unvegetated Channel	Waterway	N	Y							Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality	Unlikely	Poor				Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N	Y	Low quality	Likely	Excellent				Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N	Y	Low quality	Unlikely	Poor				Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality	Unlikely	Poor				Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N	Y	Low quality						Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N	Y	Low quality	Likely	Excellent				Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N	Y							Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N	Y							Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N	Y							Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N	Y							Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	NEBONA-CUDDEBACK COMPLEX, 2 TO 9 PERCENT SLOPES*	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality	Likely	Excellent				Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	NEBONA-CUDDEBACK COMPLEX, 2 TO 9 PERCENT SLOPES*	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N	Y	Low quality	Likely	Excellent				Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	NEBONA-CUDDEBACK COMPLEX, 2 TO 9 PERCENT SLOPES*	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	NEBONA-CUDDEBACK COMPLEX, 2 TO 9 PERCENT SLOPES*	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N	Y							Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	NEBONA-CUDDEBACK COMPLEX, 2 TO 9 PERCENT SLOPES*	Unvegetated Channel	Waterway	N	Y							Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	NEBONA-CUDDEBACK COMPLEX, 2 TO 9 PERCENT SLOPES*	Urban	Urban	N	Y							Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality	Unlikely	Poor				Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Allscale Scrub Alliance	Chenopod Scrub	N								Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	disturbed Allscale Scrub Alliance	Chenopod Scrub	N		Low quality	Unlikely	Poor				Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Disturbed Land	Disturbed Land	N								Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Unvegetated Channel	Waterway	N								Not suitable		None			
North Barstow Channel	4-502-1A	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND, HUMMOCKY	Urban	Urban	N								Not suitable		None			
North Needles Basin	6-609-4A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality						Not suitable		None			
North Needles Basin	6-609-4A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	disturbed Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality						Not suitable		None			
North Needles Basin	6-609-4A	Desert Region	San Bernardino County	Needles-Sacramento Wash	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Oak Creek	3-204-1B	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Oak Creek	3-204-1B	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Oak Creek	3-204-1B	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Oak Creek	3-204-1B	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Concrete Channel	Waterway	N								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Oak Creek	3-204-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Oak Creek Basin	3-204-4A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Oak Creek Basin	3-204-4A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Oak Creek Basin	3-204-4A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Oak Creek Basin	3-204-4A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Oak Glen Creek	3-603-1A	Mountain Region	San Bernardino County	San Timoteo	Oak Glen-Morical, very deep families complex, 2 to 30 percent slopes	Canyon Live Oak Forest Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Oak Glen Creek	3-603-1A	Mountain Region	San Bernardino County	San Timoteo	Oak Glen-Morical, very deep families complex, 2 to 30 percent slopes	Unvegetated Channel	Waterway	N								Not suitable		None			
Oak Glen Creek	3-603-1A	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 9 TO 15 PERCENT SLOPES	Canyon Live Oak Forest Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Oak Glen Creek	3-603-1A	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 9 TO 15 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Oak Glen Creek	3-603-1A	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Oak Glen Creek	3-603-1B	Mountain Region	San Bernardino County	San Timoteo	Oak Glen-Morical, very deep families complex, 2 to 30 percent slopes	Canyon Live Oak Forest Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Oak Glen Creek	3-603-1B	Mountain Region	San Bernardino County	San Timoteo	Oak Glen-Morical, very deep families complex, 2 to 30 percent slopes	Unvegetated Channel	Waterway	N								Not suitable		None			
Oak Glen Creek	3-603-1B	Mountain Region	San Bernardino County	San Timoteo	Oak Glen-Morical, very deep families complex, 2 to 30 percent slopes	Urban	Urban	N								Not suitable		None			
Oak Glen Creek	3-603-1B	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 9 TO 15 PERCENT SLOPES	Canyon Live Oak Forest Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Oak Glen Creek	3-603-1B	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 9 TO 15 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Oak Glen Creek	3-603-1B	Mountain Region	San Bernardino County	San Timoteo	OAK GLEN GRAVELLY SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Oak Glen Creek	3-603-1B	Mountain Region	San Bernardino County	San Timoteo	Saugus sandy loam, 30 to 50 percent slopes	Canyon Live Oak Forest Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Oak Glen Creek	3-603-1B	Mountain Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Oak Glen Creek Basin #1	3-603-4A	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Oak Glen Creek Basin #1	3-603-4A	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Coast Live Oak Woodland Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Oak Glen Creek Basin #1	3-603-4A	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Oak Glen Creek Basin #1	3-603-4A	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Oak Glen Creek Basin #1	3-603-4A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Oak Glen Creek Basin #1	3-603-4A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Coast Live Oak Woodland Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Oak Glen Creek Basin #1	3-603-4A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Oak Glen Creek Basin #1	3-603-4A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Oak Glen Creek Basin #2	3-603-4B	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Oak Glen Creek Basin #2	3-603-4B	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Oak Glen Creek Basin #2	3-603-4B	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Oak Glen Creek Basin #2	3-603-4B	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Oak Glen Creek Basin #2	3-603-4B	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Coast Live Oak Woodland Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Oak Glen Creek Basin #2	3-603-4B	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Oak Glen Creek Basin #2	3-603-4B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Oak Glen Creek Basin #2	3-603-4B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Oak Glen Creek Basin #2	3-603-4B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Oak Glen Creek Basin #3	3-603-4C	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Oak Glen Creek Basin #3	3-603-4C	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Oak Glen Creek Basin #3	3-603-4C	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Oak Glen Creek Basin #3	3-603-4C	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Oak Glen Creek Basin #3	3-603-4C	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Coast Live Oak Woodland Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Oak Glen Creek Basin #3	3-603-4C	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Oak Glen Creek Basin #3	3-603-4C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Oak Glen Creek Basin #3	3-603-4C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Oak Glen Creek Basin #3	3-603-4C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Oasis Creek Channel	6-406-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Oasis Creek Channel	6-406-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Oasis Creek Channel	6-406-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Wash	Waterway	N								Not suitable		None			
Old Woman Springs Basin	6-454-4A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Old Woman Springs Basin	6-454-4A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Old Woman Springs Basin	6-454-4A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Old Woman Springs Basin	6-454-4A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Old Woman Springs Creek	6-454-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Old Woman Springs Creek	6-454-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Old Woman Springs Creek	6-454-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Old Woman Springs Creek	6-454-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Old Woman Springs Creek	6-454-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable						Not suitable		None			
Old Woman Springs Creek	6-454-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	disturbed Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Old Woman Springs Creek	6-454-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Old Woman Springs Creek	6-454-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Joshua Tree Woodland	Joshua Tree Woodland	Y								Not suitable		None			
Old Woman Springs Creek	6-454-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Old Woman Springs Creek	6-454-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Oro Grande Wash	4-104-1A	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Oro Grande Wash	4-104-1A	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Oro Grande Wash	4-104-1A	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Oro Grande Wash	4-106-1A	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Oro Grande Wash	4-106-1A	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Oro Grande Wash	4-106-1A	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N		Not suitable	Unlikely	Fair				Not suitable		None			
Oro Grande Wash	4-106-1A	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Oro Grande Wash	4-106-1A	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
Oro Grande Wash	4-106-1A	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Oro Grande Wash	4-106-1B	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Oro Grande Wash	4-106-1B	Desert Region	San Bernardino County	Upper Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Patton Basin	2-504-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
Patton Basin	2-504-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Patton Basin	2-504-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Patton Basin	2-504-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Patton Basin	2-504-4A	Valley Region	San Bernardino County	Twin/Warm	QUARRIES AND PITS	Basin	Disturbed Land	N								Not suitable		None			
Patton Basin	2-504-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Patton Basin	2-504-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Patton Basin	2-504-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Pepper Basin	2-106-4A	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Pepper Basin	2-106-4A	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Urban	Urban	N								Not suitable		None			
Pepper Basin	2-106-4A	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
Perris Hill Basin	2-508-4A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Perris Hill Basin	2-508-4A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Perris Hill Basin	2-508-4A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Perris Hill Basin	2-508-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Perris Hill Basin	2-508-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Perris Hill Basin	2-508-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Perris Hill Basin	2-508-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Pinto Cove Creek	6-403-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality						Not suitable		None			
Pinto Cove Creek	6-403-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	disturbed Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		High quality						Not suitable		None			
Pinto Cove Creek	6-403-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Pinto Cove Creek	6-403-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Plunge Creek	2-605-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None		Y	
Plunge Creek	2-605-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	None		Y	
Plunge Creek	2-605-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Plunge Creek	2-605-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Plunge Creek	2-605-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None		Y	
Plunge Creek	2-605-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Plunge Creek	2-605-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable	Y	None			
Plunge Creek	2-605-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Plunge Creek	2-605-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Plunge Creek	2-605-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None		Y	
Plunge Creek	2-605-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Plunge Creek	2-605-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	None			
Plunge Creek	2-605-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	None		Y	
Plunge Creek	2-605-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable	Y	None			
Plunge Creek	2-605-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Plunge Creek	2-605-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None		Y	
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Moderate			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Moderate			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Low			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	Moderate			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Low suitabilit		None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Low suitabilit		None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Moderate			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Moderate			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Plunge Creek	3-201-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Plunge Creek	3-201-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Plunge Creek	3-201-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Low			
Plunge Creek	3-201-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	High			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Plunge Creek	3-201-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Plunge Creek	3-201-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	None			
Plunge Creek	3-201-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	Low			
Plunge Creek	3-201-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Plunge Creek	3-201-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	Low			
Plunge Creek	3-201-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Plunge Creek	3-201-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Plunge Creek	3-201-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Plunge Creek	3-201-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Plunge Creek	3-201-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Plunge Creek	3-201-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Low			
Plunge Creek	3-201-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Plunge Creek	3-201-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Plunge Creek	3-201-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	Low			
Plunge Creek	3-201-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Plunge Creek	3-201-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Low			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Moderate			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Low suitability	Y	None			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	None			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	Low			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Low suitability	Y	None			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	Moderate			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Low suitability	Y	None			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Low suitability	Y	Low			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		Low			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	None			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable	Y	Low			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Low suitability	Y	None			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		Low			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Low suitability	Y	None			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Low suitability	Y	Low			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Plunge Creek Spreading Gri	3-202-2A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Plunge Creek Spreading Gri	3-202-2B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Plunge Creek Spreading Gri	3-202-2B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Plunge Creek Spreading Gri	3-202-2B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Plunge Creek Spreading Gri	3-202-2B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Plunge Creek Spreading Gri	3-202-2B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Plunge Creek Spreading Gri	3-202-2B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable	Y	None			
Plunge Creek Spreading Gri	3-202-2B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Plunge Creek Spreading Gri	3-202-2B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Coast Live Oak Woodland Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Potato Creek Spreading Gri	3-601-1B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Potato Creek Spreading Gri	3-604-1A	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Potato Creek Spreading Gri	3-604-1A	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Potato Creek Spreading Gri	3-604-1A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Potato Creek Spreading Gri	3-604-1A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Potato Creek Spreading Gri	3-604-1A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Potato Creek Spreading Gri	3-604-1A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Potato Creek Spreading Gri	3-604-1A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Potato Creek Spreading Gri	3-605-2A	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Potato Creek Spreading Gri	3-605-2A	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Potato Creek Spreading Gri	3-605-2A	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Potato Creek Spreading Gri	3-605-2A	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Potato Creek Spreading Gri	3-605-2A	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Potato Creek Spreading Gri	3-605-2A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Potato Creek Spreading Gri	3-605-2A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Potato Creek Spreading Gri	3-605-2A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Potato Creek Spreading Gri	3-605-2A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Potato Creek Spreading Gri	3-605-2A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Potato Creek Spreading Gri	3-605-2A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Potato Creek Spreading Gri	3-605-2A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Quail Wash	6-452-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Catclaw Acacia Thorn Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality						Not suitable		None			
Quail Wash	6-452-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality						Not suitable		None			
Quail Wash	6-452-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Quail Wash	6-452-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Parish's Goldeneye Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality						Not suitable		None			
Quail Wash	6-452-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Quail Wash	6-452-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Quail Wash Levee, COE	6-453-5A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Catclaw Acacia Thorn Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qua						Not suitable		None			
Quail Wash Levee, COE	6-453-5A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qua						Not suitable		None			
Quail Wash Levee, COE	6-453-5A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Quail Wash Levee, COE	6-453-5A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Quail Wash Levee, COE	6-453-5A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N						Y		Not suitable		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N						Y		Low suitabilit		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								High suitabilit		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		High suitabilit		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								High suitabilit		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N						Y		High suitabilit		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N						Y		Not suitable		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								High suitabilit		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N						Y		Not suitable		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N						Y		High suitabilit		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Rancho Avenue Storm Drai	2-703-6A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N						Y		Not suitable		None			
Randall Basin	2-113-4A	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Randall Basin	2-113-4A	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Disturbed Land	Disturbed Land	N					Not Suitable			Not suitable		None			
Randall Basin	2-113-4A	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Ruderal	Disturbed Land	N					Not Suitable			Not suitable		None			
Randall Basin	2-113-4A	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Unvegetated Channel	Waterway	N					Not Suitable			Not suitable		None			
Randall Basin	2-113-4A	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
Rathbone Creek	6-704-1A	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 2 to 15 percent slopes	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N								Not suitable		None			
Rathbone Creek	6-704-1A	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 2 to 15 percent slopes	Unvegetated Wash	Waterway	N								Not suitable		None			
Rathbone Creek	6-704-1A	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 2 to 15 percent slopes	Urban	Urban	N								Not suitable		None			
Rathbone Creek (Rathbun (	6-704-1B	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 2 to 15 percent slopes	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Rathbone Creek (Rathbun (	6-704-1B	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 2 to 15 percent slopes	Concrete Channel	Waterway	N								Not suitable		None			
Rathbone Creek (Rathbun (	6-704-1B	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 2 to 15 percent slopes	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Rathbone Creek (Rathbun (	6-704-1B	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 2 to 15 percent slopes	Unvegetated Wash	Waterway	N								Not suitable		None			
Rathbone Creek (Rathbun (	6-704-1B	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 2 to 15 percent slopes	Urban	Urban	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	Riverside County	San Timoteo	Badland	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	Riverside County	San Timoteo	Badland	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	Riverside County	San Timoteo	Cieneba-Rock outcrop complex	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	Riverside County	San Timoteo	Cieneba-Rock outcrop complex	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	Riverside County	San Timoteo	Metz gravelly sandy loam, 2 to 15 percent slopes	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	Cieneba-Rock outcrop complex	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	Cieneba-Rock outcrop complex	Disturbed Land	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	Cieneba-Rock outcrop complex	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	Cieneba-Rock outcrop complex	Unvegetated Wash	Waterway	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	CIENEBA-ROCK OUTCROP COMPLEX	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	CIENEBA-ROCK OUTCROP COMPLEX	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			Y
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	CIENEBA-ROCK OUTCROP COMPLEX	disturbed Brittle Bush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	CIENEBA-ROCK OUTCROP COMPLEX	disturbed Brittle Bush Scrub Alliance	Coastal Scrub	N								Not suitable		None			Y
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			Y
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	CIENEBA-ROCK OUTCROP COMPLEX	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			Y
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	CIENEBA-ROCK OUTCROP COMPLEX	Unvegetated Wash	Waterway	N								Not suitable		None			Y
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			Y
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	METZ COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	METZ COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	METZ COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	METZ COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	METZ COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Upland Mustard	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	METZ COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	Metz gravelly sandy loam, 2 to 15 percent slopes	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	Metz gravelly sandy loam, 2 to 15 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	Metz gravelly sandy loam, 2 to 15 percent slopes	Unvegetated Wash	Waterway	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	Metz gravelly sandy loam, 2 to 15 percent slopes	Upland Mustard	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	Metz gravelly sandy loam, 2 to 15 percent slopes	Urban	Urban	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			Y
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			Y
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	SAN TIMOTEO LOAM, 30 TO 50 PERCENT SLOPES, ERODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	SAN TIMOTEO LOAM, 30 TO 50 PERCENT SLOPES, ERODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	SAN TIMOTEO LOAM, 30 TO 50 PERCENT SLOPES, ERODED	Urban	Urban	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			Y
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			Y
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Reche Canyon Creek	2-702-1A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			Y
Reche Canyon Creek	2-702-1B	Valley Region	San Bernardino County	GrandTerrace	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Reche Canyon Creek	2-702-1B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Reche Canyon Creek	2-702-1B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Reche Canyon Creek	2-702-1B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Reche Canyon Creek	2-702-1B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Reche Canyon Creek	2-702-1B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Reche Canyon Creek	2-702-1B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	GrandTerrace	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None	Y		
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None	Y		
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None	Y		
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None		Y	
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None			
Reche Canyon Creek	2-702-1C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Rialto Channel	2-120-1A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Rialto Channel	2-120-1A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Rialto Channel	2-120-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Rialto Channel	2-120-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Rialto Channel	2-120-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Rialto Channel	2-120-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Rialto Channel	2-120-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Rialto Channel	2-120-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Rialto Channel	2-120-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Rialto Channel	2-120-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Rialto Channel	2-120-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Rialto Channel	2-120-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Brittle Bush Scrub Alliance	Coastal Scrub	Y					Not Suitable			Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Brittle Bush Scrub Alliance	Coastal Scrub	Y					Low			Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	California Sagebrush Scrub Alliance	Coastal Scrub	N					Not Suitable			Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Concrete Channel	Waterway	N					Not Suitable			Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Concrete Channel	Waterway	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Disturbed Land	Disturbed Land	N					Not Suitable			Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Non-Native Grasslands	Non-Native Grassland	N					Not Suitable			Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Unvegetated Channel	Waterway	N					Not Suitable			Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Urban	Urban	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	Basin	Disturbed Land	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	Concrete Channel	Waterway	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	disturbed Brittle Bush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	Disturbed Land	Disturbed Land	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	Ruderal	Disturbed Land	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	Unvegetated Channel	Waterway	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	Unvegetated Wash	Waterway	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	QUARRIES AND PITS	Urban	Urban	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None		Y	
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None		Y	
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								High suitabilit		None		Y	
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None		Y	
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None		Y	
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								High suitabilit		None		Y	
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Upland Mustard	Disturbed Land	N								Not suitable		None			
Rialto Channel	2-120-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Rialto Channel	2-120-1D	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Rialto Channel	2-120-1D	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Rialto Channel	2-120-1D	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Rialto Channel	2-120-1D	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Rich Basin	1-807-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Rich Basin	1-807-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Rich Basin	1-807-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Rich Basin	1-807-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Rich Basin	1-807-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Rich Basin	1-807-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Rich Basin	1-807-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Rich Basin	1-807-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Riverside Basin	1-604-4A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Riverside Basin	1-604-4A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand	Concrete Channel	Waterway	N					Not Suitable			Not suitable		None			
Riverside Basin	1-604-4A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand	Urban	Urban	N					Not Suitable			Not suitable		None			
Riverside Basin	1-604-4A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand, 2 to 15 percent slopes, wind-eroded	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Riverside Basin	1-604-4A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Delhi fine sand, 2 to 15 percent slopes, wind-eroded	Urban	Urban	N					Not Suitable			Not suitable		None			
Riverside Basin	1-604-4A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Gorgonio loamy sand, deep, 2 to 8 percent slopes	Basin	Disturbed Land	N								Not suitable		None			
Riverside Basin	1-604-4A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Gorgonio loamy sand, deep, 2 to 8 percent slopes	Urban	Urban	N								Not suitable		None			
Riverside Basin	1-604-4A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Gravel pits	Basin	Disturbed Land	N								Not suitable		None			
Riverside Basin	1-604-4A	Valley Region	Riverside County	Day Creek/Etiwanda-San Sevaine	Gravel pits	Urban	Urban	N								Not suitable		None			
Riverside Groin #1, COE	2-205-5A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Riverside Groin #1, COE	2-205-5A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Riverside Groin #1, COE	2-205-5A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Riverside Groin #1, COE	2-205-5A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Riverside Groin #1, COE	2-205-5A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Riverside Groin #1, COE	2-205-5A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Riverside Groin #1, COE	2-205-5A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Riverside Groin #1, COE	2-205-5A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Riverside Groin #1, COE	2-205-5A	Mountain Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Riverside Groin #1, COE	2-205-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Riverside Groin #1, COE	2-205-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Riverside Groin #1, COE	2-205-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Riverside Groin #2, COE	2-205-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Riverside Groin #2, COE	2-205-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Moderate			
Riverside Groin #2, COE	2-205-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Riverside Groin #2, COE	2-205-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	Moderate			
Riverside Groin #2, COE	2-205-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Riverside Groin #2, COE	2-205-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	Moderate			
Riverside Groin #2, COE	2-205-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Riverside Groin #2, COE	2-205-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Low			
Riverside Groin #2, COE	2-205-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Moderate			
Riverside Groin #2, COE	2-205-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	None			
Riverside Groin #2, COE	2-205-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	Low			
Riverside Groin #2, COE	2-205-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	Moderate			
Riverside Groin #2, COE	2-205-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable	Y	None			
Riverside Groin #2, COE	2-205-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable	Y	Low			
Riverside Groin #2, COE	2-205-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable	Y	Moderate			
Riverside Groin #2, COE	2-205-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Riverside Groin #2, COE	2-205-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	Low			
Riverside Groin #2, COE	2-205-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	Moderate			
Riverside Groin #2, COE	2-205-5B	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Riverside Groin #3, COE	2-205-5C	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	None			
Riverside Groin #3, COE	2-205-5C	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	Low			
Riverside Groin #3, COE	2-205-5C	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	Moderate			
Riverside Groin #3, COE	2-205-5C	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Riverside Groin #3, COE	2-205-5C	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Riverside Groin #3, COE	2-205-5C	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Riverside Groin #3, COE	2-205-5C	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Riverside Groin #3, COE	2-205-5C	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Riverside Groin #3, COE	2-205-5C	Valley Region	San Bernardino County	Rialto	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Riverside Groin #3, COE	2-205-5C	Valley Region	San Bernardino County	Rialto	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Riverside Groin #4, COE	2-205-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	None			
Riverside Groin #4, COE	2-205-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	Low			
Riverside Groin #4, COE	2-205-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	Moderate			
Riverside Groin #4, COE	2-205-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Riverside Groin #4, COE	2-205-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	Moderate			
Riverside Groin #4, COE	2-205-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Riverside Groin #4, COE	2-205-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Riverside Groin #4, COE	2-205-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Riverside Groin #4, COE	2-205-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable		None			
Riverside Groin #4, COE	2-205-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	None			
Riverside Groin #4, COE	2-205-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	Low			
Riverside Groin #4, COE	2-205-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	Moderate			
Riverside Groin #4, COE	2-205-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Riverside Groin #4, COE	2-205-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Riverside Groin #4, COE	2-205-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Moderate			
Riverside Groin #4, COE	2-205-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Riverside Groin #4, COE	2-205-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Riverside Groin #4, COE	2-205-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Riverside Groin #4, COE	2-205-5D	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Riverside Groin #5, COE	2-205-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Riverside Groin #5, COE	2-205-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	Low			
Riverside Groin #5, COE	2-205-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	None			
Riverside Groin #5, COE	2-205-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	Moderate			
Riverside Groin #5, COE	2-205-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Riverside Groin #5, COE	2-205-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Riverside Groin #5, COE	2-205-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Riverside Groin #5, COE	2-205-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Riverside Groin #5, COE	2-205-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	Low			
Riverside Groin #5, COE	2-205-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	None			
Riverside Groin #5, COE	2-205-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	Moderate			
Riverside Groin #5, COE	2-205-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Riverside Groin #5, COE	2-205-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Riverside Groin #5, COE	2-205-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Riverside Groin #5, COE	2-205-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Riverside Groin #5, COE	2-205-5E	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Rockcrusher and Trona Floo	6-803-1B	Desert Region	San Bernardino County	Trona	Mapping incomplete	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qu	Likely	Good				Not suitable		None			
Rockcrusher and Trona Floo	6-803-1B	Desert Region	San Bernardino County	Trona	Mapping incomplete	Allscale Scrub Alliance	Chenopod Scrub	N								Not suitable		None			
Rockcrusher and Trona Floo	6-803-1B	Desert Region	San Bernardino County	Trona	Mapping incomplete	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qu	Unlikely	Fair				Not suitable		None			
Rockcrusher and Trona Floo	6-803-1B	Desert Region	San Bernardino County	Trona	Mapping incomplete	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Rockcrusher and Trona Floo	6-803-1B	Desert Region	San Bernardino County	Trona	Mapping incomplete	disturbed Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qu	Unlikely	Fair				Not suitable		None			
Rockcrusher and Trona Floo	6-803-1B	Desert Region	San Bernardino County	Trona	Mapping incomplete	disturbed Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qu	Unlikely	Fair				Not suitable		None			
Rockcrusher and Trona Floo	6-803-1B	Desert Region	San Bernardino County	Trona	Mapping incomplete	Unvegetated Channel	Waterway	N								Not suitable		None			
Rockcrusher and Trona Floo	6-803-1B	Desert Region	San Bernardino County	Trona	Mapping incomplete	Urban	Urban	N								Not suitable		None			
Rockcrusher Channel	6-804-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qu	Likely	Good				Not suitable		None			
Rockcrusher Channel	6-804-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Allscale Scrub Alliance	Chenopod Scrub	N								Not suitable		None			
Rockcrusher Channel	6-804-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	disturbed Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qu	Likely	Good				Not suitable		None			
Rockcrusher Channel	6-804-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Unvegetated Channel	Waterway	N								Not suitable		None			
San Antonio Channel	1-101-1G	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
San Antonio Channel	1-101-1G	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Antonio Channel	1-101-1H	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Concrete Channel	Waterway	N								Not suitable		None			
San Antonio Channel	1-101-1H	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
San Antonio Channel	1-101-1H	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Ornamental Plantings	Urban	N								Not suitable		None			
San Antonio Channel	1-101-1H	Valley Region	San Bernardino County	San Antonio Creek System	CHINO SILT LOAM	Urban	Urban	N								Not suitable		None			
San Antonio Channel	1-101-1H	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Concrete Channel	Waterway	N								Not suitable		None			
San Antonio Channel	1-101-1H	Valley Region	San Bernardino County	San Antonio Creek System	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable		None			
San Antonio Channel	1-101-1H	Valley Region	San Bernardino County	San Antonio Creek System	NACIMIENTO CLAY LOAM, 9 TO 30 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
San Antonio Channel	1-101-1H	Valley Region	San Bernardino County	San Antonio Creek System	NACIMIENTO CLAY LOAM, 9 TO 30 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Antonio Heights #6, CO	1-313-4H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Antonio Heights #6, CO	1-313-4H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Antonio Heights #6, CO	1-313-4H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights #6, CO	1-313-4H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Antonio Heights #6, CO	1-313-4H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights #6, CO	1-313-4H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Antonio Heights #6, CO	1-313-4H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Antonio Heights #6, CO	1-313-4H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights #6, CO	1-313-4H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Antonio Heights #6, CO	1-313-4H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Antonio Heights #6, CO	1-313-4H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Basin i	1-313-4A	Valley Region	San Bernardino County	San Antonio Creek System	CIENEBA-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Antonio Heights Basin i	1-313-4A	Valley Region	San Bernardino County	San Antonio Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Basin i	1-313-4A	Valley Region	San Bernardino County	San Antonio Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
San Antonio Heights Basin i	1-313-4A	Valley Region	San Bernardino County	San Antonio Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Antonio Heights Basin i	1-313-4A	Valley Region	San Bernardino County	San Antonio Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Basin i	1-313-4A	Valley Region	San Bernardino County	San Antonio Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Antonio Heights Basin i	1-313-4F	Valley Region	San Bernardino County	San Antonio Creek System	CIENEBA-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Antonio Heights Basin i	1-313-4F	Valley Region	San Bernardino County	San Antonio Creek System	CIENEBA-ROCK OUTCROP COMPLEX	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Antonio Heights Basin i	1-313-4F	Valley Region	San Bernardino County	San Antonio Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
San Antonio Heights Basin i	1-313-4F	Valley Region	San Bernardino County	San Antonio Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Antonio Heights Basin i	1-313-4F	Valley Region	San Bernardino County	San Antonio Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
San Antonio Heights Basin	1-313-4F	Valley Region	San Bernardino County	San Antonio Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Basin	1-313-4F	Valley Region	San Bernardino County	San Antonio Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Antonio Heights Basin	1-313-4E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Antonio Heights Basin	1-313-4E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
San Antonio Heights Basin	1-313-4E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Urban	Urban	N								Not suitable		None			
San Antonio Heights Basin	1-313-4E	Valley Region	San Bernardino County	San Antonio Creek System	CIENEBA-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Antonio Heights Basin	1-313-4E	Valley Region	San Bernardino County	San Antonio Creek System	CIENEBA-ROCK OUTCROP COMPLEX	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Antonio Heights Basin	1-313-4E	Valley Region	San Bernardino County	San Antonio Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
San Antonio Heights Basin	1-313-4E	Valley Region	San Bernardino County	San Antonio Creek System	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Antonio Heights Basin	1-313-4E	Valley Region	San Bernardino County	San Antonio Creek System	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Antonio Heights Basin	1-313-4E	Valley Region	San Bernardino County	San Antonio Creek System	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Urban	Urban	N								Not suitable		None			
San Antonio Heights Basin	1-313-4E	Valley Region	San Bernardino County	San Antonio Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Antonio Heights Basin	1-313-4E	Valley Region	San Bernardino County	San Antonio Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Basin	1-313-4E	Valley Region	San Bernardino County	San Antonio Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Antonio Heights Basin	1-313-4G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Antonio Heights Basin	1-313-4G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Basin	1-313-4G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
San Antonio Heights Basin	1-313-4G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Antonio Heights Basin	1-313-4G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Basin	1-313-4G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Urban	Urban	N								Not suitable		None			
San Antonio Heights Basin	1-313-4G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Antonio Heights Basin	1-313-4G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Basin	1-313-4G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Antonio Heights Basin	1-313-4G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Antonio Heights Basin	1-313-4G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Basin	1-313-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Antonio Heights Basin	1-313-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Antonio Heights Basin	1-313-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Basin	1-313-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Laurel Sumac Scrub Alliance	Undifferentiated Chaparral Scrub	N								Not suitable		None			
San Antonio Heights Basin	1-313-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Antonio Heights Basin	1-313-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Antonio Heights Basin	1-313-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Basin	1-313-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Laurel Sumac Scrub Alliance	Undifferentiated Chaparral Scrub	N								Not suitable		None			
San Antonio Heights Basin	1-313-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Antonio Heights Basin	1-313-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Basin	1-313-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Antonio Heights Basin	1-313-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Basin	1-313-4D	Valley Region	San Bernardino County	San Antonio Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Basin	1-313-4D	Valley Region	San Bernardino County	San Antonio Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Laurel Sumac Scrub Alliance	Undifferentiated Chaparral Scrub	N								Not suitable		None			
San Antonio Heights Basin	1-313-4D	Valley Region	San Bernardino County	San Antonio Creek System	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Concrete Channel	Waterway	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Urban	Urban	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	San Antonio Creek System	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	San Antonio Creek System	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Concrete Channel	Waterway	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	San Antonio Creek System	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Urban	Urban	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	San Antonio Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	San Antonio Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
San Antonio Heights Intero	1-313-1A	Valley Region	San Bernardino County	San Antonio Creek System	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Bernardino Avenue SD	3-403-6A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
San Bernardino Avenue SD	3-403-6A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Bernardino Avenue SD	3-403-6A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
San Bernardino Avenue SD	3-403-6A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Basin #1	1-802-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
San Sevaine Basin #1	1-802-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
San Sevaine Basin #1	1-802-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Sevaine Basin #1	1-802-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Sevaine Basin #1	1-802-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Basin #2	1-802-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Sevaine Basin #2	1-802-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Sevaine Basin #2	1-802-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
San Sevaine Basin #2	1-802-4B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Basin #3	1-802-4C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
San Sevaine Basin #3	1-802-4C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Sevaine Basin #3	1-802-4C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Sevaine Basin #3	1-802-4C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Sevaine Basin #3	1-802-4C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
San Sevaine Basin #3	1-802-4C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
San Sevaine Basin #3	1-802-4C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Basin #4	1-802-4D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
San Sevaine Basin #4	1-802-4D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Sevaine Basin #4	1-802-4D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Sevaine Basin #4	1-802-4D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Basin #5 (DSOI	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Sevaine Basin #5 (DSOI	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Sevaine Basin #5 (DSOI	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Basin #5 (DSOI	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Sevaine Basin #5 (DSOI	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Sevaine Basin #5 (DSOI	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Basin #5 (DSOI	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
San Sevaine Basin #5 (DSOI	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
San Sevaine Basin #5 (DSOI	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Sevaine Basin #5 (DSOI	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
San Sevaine Basin #5 (DSOI	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
San Sevaine Basin #5 (DSOI	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
San Sevaine Basin #5 (DSOI	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
San Sevaine Basin #5 (DSOI	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-Cerulb California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Basin #5 (DSO	1-802-3E	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
San Sevaine Channel	1-801-1G	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Sevaine Channel	1-801-1G	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
San Sevaine Channel	1-801-1G	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Sevaine Channel	1-801-1G	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
San Sevaine Channel	1-801-1G	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Channel	1-801-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	CHINO SILT LOAM	Urban	Urban	N								Not suitable		None			
San Sevaine Channel	1-801-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable		None			
San Sevaine Channel	1-801-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HILMAR LOAMY FINE SAND	Concrete Channel	Waterway	N								Not suitable		None			
San Sevaine Channel	1-801-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	HILMAR LOAMY FINE SAND	Urban	Urban	N								Not suitable		None			
San Sevaine Channel	1-801-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Sevaine Channel	1-801-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
San Sevaine Channel	1-801-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Sevaine Channel	1-801-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
San Sevaine Channel	1-801-1H	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Channel	1-801-1I	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Sevaine Channel	1-801-1I	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
San Sevaine Channel	1-801-1I	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ornamental Plantings	Urban	N								Not suitable		None			
San Sevaine Channel	1-801-1I	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
San Sevaine Channel	1-801-1I	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Sevaine Channel	1-801-1I	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
San Sevaine Channel	1-801-1I	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Channel	1-801-1J	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Sevaine Channel	1-801-1J	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
San Sevaine Channel	1-801-1J	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Sevaine Channel	1-801-1J	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
San Sevaine Channel	1-801-1J	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
San Sevaine Channel	1-801-1J	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Sevaine Channel	1-801-1J	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
San Sevaine Channel	1-801-1J	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Sevaine Channel	1-801-1J	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Channel	1-801-1J	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Channel	1-801-1K	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
San Sevaine Channel	1-801-1K	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Sevaine Channel	1-801-1K	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Channel	1-801-1K	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
San Sevaine Channel	1-801-1K	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Sevaine Channel	1-801-1K	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
San Sevaine Channel	1-801-1K	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Sprdg Grnds	1-802-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
San Sevaine Sprdg Grnds	1-802-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
San Sevaine Sprdg Grnds	1-802-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
San Sevaine Sprdg Grnds	1-802-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Channel	Waterway	N								Not suitable		None			
San Sevaine Sprdg Grnds	1-802-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Channel	Waterway	N								Not suitable	Y	None			
San Sevaine Sprdg Grnds	1-802-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
San Sevaine Sprdg Grnds	1-802-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
San Sevaine Sprdg Grnds	1-802-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
San Sevaine Sprdg Grnds	1-802-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
San Sevaine Sprdg Grnds	1-802-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
San Sevaine Sprdg Grnds	1-802-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
San Sevaine Sprdg Grnds	1-802-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
San Sevaine Sprdg Grnds	1-802-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Sprdg Grnds	1-802-2A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
San Sevaine Sprdg Grnds - I	1-802-5D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Sevaine Sprdg Grnds - I	1-802-5D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
San Sevaine Sprdg Grnds - I	1-802-5D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Sevaine Sprdg Grnds - I	1-802-5D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
San Sevaine Sprdg Grnds - I	1-802-5D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
San Sevaine Sprdg Grnds - I	1-802-5D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
San Sevaine Sprdg Grnds - I	1-802-5D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
San Sevaine Sprdg Grnds - I	1-802-5D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Sprdg Grnds - I	1-802-5D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
San Sevaine Sprdg Grnds - I	1-802-5D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
San Sevaine Sprdg Grnds - I	1-802-5D	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Sprdg Grnds - I	1-802-5B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
San Sevaine Sprdg Grnds - I	1-802-5B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
San Sevaine Sprdg Grnds - I	1-802-5B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
San Sevaine Sprdg Grnds - I	1-802-5B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
San Sevaine Sprdg Grnds - I	1-802-5B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
San Sevaine Sprdg Grnds - I	1-802-5B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
San Sevaine Sprdg Grnds - I	1-802-5B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
San Sevaine Sprdg Grnds - I	1-802-5B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
San Sevaine Sprdg Grnds - I	1-802-5B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
San Sevaine Sprdg Grnds - I	1-802-5B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Sprdg Grnds - I	1-802-5B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Sprdg Grnds - I	1-802-5C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
San Sevaine Sprdg Grnds - I	1-802-5C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
San Sevaine Sprdg Grnds - I	1-802-5C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
San Sevaine Sprdg Grnds - I	1-802-5C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
San Sevaine Sprdg Grnds - I	1-802-5C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Sevaine Sprdg Grnds - I	1-802-5C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
San Sevaine Sprdg Grnds - I	1-802-5C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Sevaine Sprdg Grnds - I	1-802-5C	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
San Timoteo Creek	3-401-1A	Valley Region	Riverside County	San Timoteo	Riverwash	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
San Timoteo Creek	3-401-1A	Valley Region	Riverside County	San Timoteo	Riverwash	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y								High suitabilit		None			
San Timoteo Creek	3-401-1A	Valley Region	Riverside County	San Timoteo	Riverwash	Unvegetated Wash	Waterway	N								Not suitable		None			
San Timoteo Creek	3-401-1A	Valley Region	Riverside County	San Timoteo	Riverwash	Unvegetated Wash	Waterway	N								High suitabilit		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Agriculture	Agriculture	N								High suitabilit		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Agriculture	Agriculture	N						Y		High suitabilit		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y								High suitabilit		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N								Not suitable		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N								High suitabilit		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N						Y		Not suitable		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N						Y		High suitabilit		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		High suitabilit		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	Riverwash	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	Riverwash	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y								High suitabilit		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	Riverwash	Unvegetated Wash	Waterway	N								Not suitable		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	Riverwash	Unvegetated Wash	Waterway	N								High suitabilit		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y								High suitabilit		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N						Y		Not suitable		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N						Y		High suitabilit		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y								High suitabilit		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N						Y		Not suitable		None			
San Timoteo Creek	3-401-1A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N						Y		High suitabilit		None			
San Timoteo Creek	3-401-1D	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
San Timoteo Creek	3-401-1D	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Timoteo Creek	3-401-1D	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
San Timoteo Creek	3-401-1D	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Creek	3-401-1D	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
San Timoteo Creek	3-401-1D	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Timoteo Creek	3-401-1E	Valley Region	San Bernardino County	San Timoteo	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Concrete Channel	Waterway	N								Not suitable		None			
San Timoteo Creek	3-401-1E	Valley Region	San Bernardino County	San Timoteo	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Creek	3-401-1E	Valley Region	San Bernardino County	San Timoteo	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
San Timoteo Creek	3-401-1E	Valley Region	San Bernardino County	San Timoteo	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Ruderal	Disturbed Land	N								Not suitable		None			
San Timoteo Creek	3-401-1E	Valley Region	San Bernardino County	San Timoteo	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N								Not suitable		None			
San Timoteo Creek	3-401-1E	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
San Timoteo Creek	3-401-1E	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
San Timoteo Creek	3-401-1E	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Timoteo Creek	3-401-1E	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Timoteo Creek	3-401-1E	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
San Timoteo Creek	3-401-1E	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N						Y		High suitabilit		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								High suitabilit		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y								High suitabilit		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Red Willow Thickets Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Red Willow Thickets Alliance	Riparian Forest and Woodland	Y								High suitabilit		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Red Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Red Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ruderal	Disturbed Land	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ruderal	Disturbed Land	N								High suitabilit		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ruderal	Disturbed Land	N						Y		Not suitable		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ruderal	Disturbed Land	N						Y		High suitabilit		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N								High suitabilit		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N						Y		Not suitable		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N						Y		High suitabilit		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		High suitabilit		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Black Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	disturbed Black Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N						Y		Not suitable		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N						Y		High suitabilit		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N						Y		High suitabilit		None			
San Timoteo Creek, COE	3-401-1B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1C	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	disturbed Brittle Bush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1C	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1C	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1F	Valley Region	San Bernardino County	San Timoteo	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Concrete Channel	Waterway	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1F	Valley Region	San Bernardino County	San Timoteo	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1F	Valley Region	San Bernardino County	San Timoteo	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1F	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1F	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1F	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
San Timoteo Creek, COE	3-401-1F	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4A	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4J	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4J	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4J	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Cattail Marshes Alliance	Marsh	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4J	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4J	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4J	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4J	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4J	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4J	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Cattail Marshes Alliance	Marsh	Y								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
San Timoteo Sediment Basi	3-401-4J	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4J	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4K	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4K	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4K	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4K	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4K	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4K	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4K	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4K	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4K	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4L	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4L	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Cattail Marshes Alliance	Marsh	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4L	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4L	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4L	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4L	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4M	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4M	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4M	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4M	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4M	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturebd Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4M	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4M	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4M	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4M	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4M	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	disturebd Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4N	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4N	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4N	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4N	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4N	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4N	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4N	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4O	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4O	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4O	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4O	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4O	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4O	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4O	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4P	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4P	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4P	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4P	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4P	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4P	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4P	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4P	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4Q	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4Q	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4Q	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4Q	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4Q	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4Q	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4Q	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4Q	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4Q	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4R	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4R	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N						Y		Not suitable		None			
San Timoteo Sediment Basi	3-401-4R	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4R	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
San Timoteo Sediment Basi	3-401-4R	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		High suitabilit		None			
San Timoteo Sediment Basi	3-401-4R	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Red Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
San Timoteo Sediment Basi	3-401-4R	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Red Willow Thickets Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
San Timoteo Sediment Basi	3-401-4R	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4R	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								High suitabilit		None			
San Timoteo Sediment Basi	3-401-4R	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4R	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								High suitabilit		None			
San Timoteo Sediment Basi	3-401-4R	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4R	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								High suitabilit		None			
San Timoteo Sediment Basi	3-401-4R	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Red Willow Thickets Alliance	Riparian Forest and Woodland	Y								High suitabilit		None			
San Timoteo Sediment Basi	3-401-4B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Cattail Marshes Alliance	Marsh	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4B	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4C	Valley Region	San Bernardino County	Zanja/Mission System	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4C	Valley Region	San Bernardino County	Zanja/Mission System	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4C	Valley Region	San Bernardino County	Zanja/Mission System	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4C	Valley Region	San Bernardino County	Zanja/Mission System	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4C	Valley Region	San Bernardino County	Zanja/Mission System	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4D	Valley Region	San Bernardino County	San Timoteo	METZ COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4D	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4D	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4D	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4D	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4D	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4D	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4D	Valley Region	San Bernardino County	Zanja/Mission System	METZ COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4D	Valley Region	San Bernardino County	Zanja/Mission System	METZ COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4D	Valley Region	San Bernardino County	Zanja/Mission System	METZ COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4D	Valley Region	San Bernardino County	Zanja/Mission System	METZ COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4D	Valley Region	San Bernardino County	Zanja/Mission System	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4D	Valley Region	San Bernardino County	Zanja/Mission System	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4D	Valley Region	San Bernardino County	Zanja/Mission System	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4D	Valley Region	San Bernardino County	Zanja/Mission System	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4D	Valley Region	San Bernardino County	Zanja/Mission System	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
San Timoteo Sediment Basi	3-401-4D	Valley Region	San Bernardino County	Zanja/Mission System	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4D	Valley Region	San Bernardino County	Zanja/Mission System	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4E	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4E	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4E	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4E	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4E	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4E	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4E	Valley Region	San Bernardino County	Zanja/Mission System	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4E	Valley Region	San Bernardino County	Zanja/Mission System	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4E	Valley Region	San Bernardino County	Zanja/Mission System	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4F	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4F	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Cattail Marshes Alliance	Marsh	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4F	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4F	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4F	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Cattail Marshes Alliance	Marsh	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4F	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4F	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4G	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4G	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4G	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4G	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4G	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4G	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4G	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4H	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4H	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4H	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4H	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4H	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4H	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4H	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4I	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4I	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4I	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4I	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Cattail Marshes Alliance	Marsh	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4I	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4I	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4I	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4I	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4I	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Cattail Marshes Alliance	Marsh	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4I	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
San Timoteo Sediment Basi	3-401-4I	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
San Timoteo Sediment Basi	3-401-4I	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sand Canyon Basin	2-503-4A	Valley Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Sand Canyon Basin	2-503-4A	Valley Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Sand Canyon Basin	2-503-4A	Valley Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sand Canyon Basin	2-503-4A	Valley Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Sand Canyon Basin	2-503-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Sand Canyon Basin	2-503-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Moderate suit		None			
Sand Canyon Basin	2-503-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Sand Canyon Basin	2-503-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Moderate suit		None			
Sand Canyon Basin	2-503-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Sand Canyon Basin	2-503-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Moderate suit		None			
Sand Canyon Basin	2-503-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sand Canyon Basin	2-503-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Moderate suit		None			
Sand Canyon Basin	2-503-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Sand Canyon Basin	2-503-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Moderate suit		None			
Sand Canyon Basin	2-503-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ruderal	Disturbed Land	N								Not suitable		None			
Sand Canyon Basin	2-503-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Channel	Waterway	N								Not suitable		None			
Sand Canyon Basin	2-503-4A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Sand Canyon Creek	6-704-1D	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 2 to 15 percent slopes	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Sand Canyon Creek	6-704-1D	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 2 to 15 percent slopes	Unvegetated Wash	Waterway	N								Not suitable		None			
Sand Canyon Creek	6-704-1D	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 2 to 15 percent slopes	Urban	Urban	N								Not suitable		None			
Sand Creek	2-502-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Sand Creek	2-502-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sand Creek	2-502-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Sand Creek	2-502-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Sand Creek	2-502-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sand Creek	2-502-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Sand Creek	2-502-1C	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sand Creek	2-502-1C	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Sand Creek	2-502-1C	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sand Creek	2-502-1C	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Sand Creek	2-502-1C	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Channel	Waterway	N								Not suitable		None			
Sand Creek	2-502-1C	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Sand Creek	2-502-1C	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sand Creek	2-502-1C	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Sand Creek	2-502-1C	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Sand Creek	2-502-1C	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None		Y	Y
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			Y
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None		Y	Y
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N						Y		Not suitable		None		Y	Y
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		High suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None		Y	Y
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		High suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturebd Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Moderate suit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N						Y		Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None		Y	Y
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			Y
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N						Y		Low suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N						Y		High suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		High suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			Y
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Unvegetated Wash	Waterway	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Urban	Urban	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Urban	Urban	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N						Y		Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Unvegetated Wash	Waterway	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	VISTA-ROCK OUTCROP COMPLEX	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	VISTA-ROCK OUTCROP COMPLEX	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	VISTA-ROCK OUTCROP COMPLEX	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			Y
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	VISTA-ROCK OUTCROP COMPLEX	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None		Y	Y
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	VISTA-ROCK OUTCROP COMPLEX	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			Y
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	VISTA-ROCK OUTCROP COMPLEX	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None		Y	Y
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	VISTA-ROCK OUTCROP COMPLEX	Unvegetated Wash	Waterway	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	VISTA-ROCK OUTCROP COMPLEX	Unvegetated Wash	Waterway	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	VISTA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			Y
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	VISTA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None		Y	Y
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	GrandTerrace	VISTA-ROCK OUTCROP COMPLEX	Urban	Urban	N						Y		Not suitable		None		Y	Y
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		High suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								High suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		High suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturebd Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Moderate sui		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								High suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N						Y		High suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N						Y		Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N						Y		Low suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	SAN EMIGDIO GRAVELLY SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N						Y		Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		High suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		High suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturebd Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								High suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N						Y		High suitabilit		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N						Y		High suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N						Y		Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N						Y		Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N						Y		Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N						Y		High suitabilit		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None		Y	
Santa Ana River	2-701-1C	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N						Y		Not suitable		None		Y	
Santa Ana River	3-101-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Santa Ana River	3-101-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Santa Ana River	3-101-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	California Buckwheat Scrub Alliance	Coastal Scrub	N								Moderate sui	Y	None			
Santa Ana River	3-101-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Santa Ana River	3-101-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None			
Santa Ana River	3-101-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Moderate sui	Y	None			
Santa Ana River	3-101-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	California Sycamore Woodlands Alliance	Riparian Forest and Woodland	Y								Low suitabilit	Y	None			
Santa Ana River	3-101-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	Open Water	Waterway	N								Not suitable		None			
Santa Ana River	3-101-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Santa Ana River	3-101-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	Unvegetated Wash	Waterway	N								Not suitable		None			
Santa Ana River	3-101-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	Unvegetated Wash	Waterway	N								Not suitable	Y	None			
Santa Ana River	3-101-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	Unvegetated Wash	Waterway	N								Moderate sui	Y	None			
Santa Ana River	3-101-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	Urban	Urban	N								Not suitable		None			
Santa Ana River	3-101-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River	3-101-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	Urban	Urban	N								Low suitabilit	Y	None			
Santa Ana River	3-101-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Santa Ana River	3-101-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	Unvegetated Wash	Waterway	N								Not suitable	Y	None			
Santa Ana River	3-101-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	Urban	Urban	N								Not suitable		None			
Santa Ana River	3-101-1A	Mountain Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River	3-101-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable	Y	None			
Santa Ana River	3-101-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Santa Ana River	3-101-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
Santa Ana River	3-101-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								High suitabilit	Y	None			
Santa Ana River	3-101-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River	3-101-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None		Y	
Santa Ana River	3-101-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable	Y	None			
Santa Ana River	3-101-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Santa Ana River	3-101-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								High suitabilit	Y	None			
Santa Ana River	3-101-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Riverwash	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River	3-101-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Soboba-Hanford families association, 2 to 15 percent slopes	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable	Y	None			
Santa Ana River	3-101-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	Soboba-Hanford families association, 2 to 15 percent slopes	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Santa Ana River	3-101-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable	Y	None			
Santa Ana River	3-101-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	High			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Low			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	High			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	High			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low		Y	
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	High		Y	
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	High			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None		Y	
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	High		Y	
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	High			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Moderate			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	High			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Low			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	High			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Low			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	High			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	High			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low		Y	
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	High		Y	
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable	Y	None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Santa Ana River	3-101-1B	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Agriculture	Agriculture	N								Not suitable	Y	None			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable	Y	None			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	High			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	High			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	High		Y	
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ruderal	Disturbed Land	N								Not suitable	Y	None			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	High			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low		Y	
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	High		Y	

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	High			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None		Y	
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	QUARRIES AND PITS	Basin	Disturbed Land	N								Not suitable	Y	None			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	QUARRIES AND PITS	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	QUARRIES AND PITS	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	QUARRIES AND PITS	Open Water	Waterway	N								Not suitable	Y	None			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	QUARRIES AND PITS	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable	Y	None			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Santa Ana River	3-101-1C	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	GRANGEVILLE FINE SANDY LOAM	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	GRANGEVILLE FINE SANDY LOAM	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	GRANGEVILLE FINE SANDY LOAM	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	GRANGEVILLE FINE SANDY LOAM	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	High			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Moderate sui	Y	None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	High			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Moderate sui	Y	None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	Low		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	High		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Moderate sui	Y	None		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Moderate sui	Y	Low		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	Low			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	High			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	High		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Moderate sui	Y	None		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Moderate sui	Y	Low		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	Low		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	High		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	High		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Moderate sui	Y	None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	High			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Moderate sui	Y	None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Moderate sui	Y	Low		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Moderate sui	Y	None		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								High suitabilit	Y	None		Y	
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River	3-101-1D	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	Moderate		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit	Y	Moderate		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Moderate sui	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable	Y	Low		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable	Y	Moderate		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Low suitabilit	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Low suitabilit	Y	Low		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Low suitabilit	Y	Moderate		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Moderate sui	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		High suitabilit	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Moderate		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								High suitabilit	Y	None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		Not suitable	Y	None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		High suitabilit	Y	None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								High suitabilit	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		High suitabilit	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								High suitabilit	Y	None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Low suitabilit	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Moderate sui	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								High suitabilit	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	Low		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	Moderate		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Moderate sui	Y	None		Y	

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Moderate sui	Y	Low		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit	Y	Moderate		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Moderate sui	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable	Y	Low		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable	Y	Moderate		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Moderate sui	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Moderate sui	Y	Low		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		High suitabilit	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		High suitabilit	Y	Low		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		High suitabilit	Y	Moderate		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N						Y		High suitabilit	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Disturbed Land	Disturbed Land	N						Y		Not suitable	Y	None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Disturbed Land	Disturbed Land	N								Not suitable		None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N								Not suitable		None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N						Y		Not suitable		None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N						Y		Not suitable	Y	None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		Not suitable	Y	None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		High suitabilit	Y	None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		Not suitable	Y	Low		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		High suitabilit	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	Low		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit	Y	Low		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Moderate sui	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit	Y	Low		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Low suitabilit	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Moderate sui	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Disturbed Land	Disturbed Land	N						Y		Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N								Not suitable		None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N								Not suitable		None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N						Y		Not suitable		None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N								Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Zanja/Mission System	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Zanja/Mission System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Zanja/Mission System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Moderate sui	Y	None		Y	
Santa Ana River	3-101-1E	Valley Region	San Bernardino County	Zanja/Mission System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	High			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	High		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable	Y	Low		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Low suitabilit	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	High		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Moderate sui	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Low					
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	High			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Low suitabilit	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Low suitabilit	Y	None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	High		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Low suitabilit	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Low suitabilit	Y	Low		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Moderate sui	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable	Y	Low		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Low suitabilit	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N						Y		Not suitable	Y	Low		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		High suitabilit	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								High suitabilit	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		High suitabilit	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ornamental Plantings	Urban	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ornamental Plantings	Urban	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		High suitabilit	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		High suitabilit		None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1A	Valley Region	San Bernardino County	Zanja/Mission System	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturebd Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturebd Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	SAN EMIGDIO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	GrandTerrace	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Low suitabilit		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Moderate sui		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		High suitabilit		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								High suitabilit		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								High suitabilit		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N						Y		High suitabilit		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed Brittle Bush Scrub Alliance	Coastal Scrub	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed Brittle Bush Scrub Alliance	Coastal Scrub	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								High suitabilit		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturebd Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturebd Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Moderate sui		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N						Y		Moderate sui		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N						Y		High suitabilit		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		High suitabilit		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								High suitabilit		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								High suitabilit		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		High suitabilit		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								High suitabilit		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Wash	Waterway	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		High suitabilit		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								High suitabilit		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								High suitabilit		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None		Y	
Santa Ana River (Incl. COE)	2-701-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable	Y	None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit	Y	None		Y	
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N								Not suitable		None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								High suitabilit	Y	None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		High suitabilit	Y	None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								High suitabilit	Y	None		Y	
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N						Y		High suitabilit	Y	None		Y	
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable	Y	None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit	Y	None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit	Y	None		Y	
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable		None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								High suitabilit		None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y								Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Fremont Cottonwood Forest Alliance	Riparian Forest and Woodland	Y						Y		High suitabilit		None		Y	
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable	Y	None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		High suitabilit	Y	None		Y	
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable		None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable		None		Y	
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None		Y	
Santa Ana River (Incl. COE)	3-101-1F	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N						Y		Not suitable	Y	None		Y	
Seeley Creek	5-312-1B	Mountain Region	San Bernardino County	Upper Mojave	Morical-Wind River families complex, 30 to 50 percent slopes	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Seeley Creek	5-312-1B	Mountain Region	San Bernardino County	Upper Mojave	Oak Glen family-Riverwash association, 2 to 30 percent slopes	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Seeley Creek	5-312-1B	Mountain Region	San Bernardino County	Upper Mojave	Oak Glen family-Riverwash association, 2 to 30 percent slopes	Urban	Urban	N								Not suitable		None			
Sequoia Drain	5-314-1A	Mountain Region	San Bernardino County	Upper Mojave	Morical-Wind River families complex, 30 to 50 percent slopes	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Sequoia Drain	5-314-1A	Mountain Region	San Bernardino County	Upper Mojave	Morical-Wind River families complex, 30 to 50 percent slopes	Urban	Urban	N								Not suitable		None			
Sequoia Drain	5-314-1A	Mountain Region	San Bernardino County	Upper Mojave	Oak Glen family-Riverwash association, 2 to 30 percent slopes	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Sequoia Drain	5-314-1A	Mountain Region	San Bernardino County	Upper Mojave	Oak Glen family-Riverwash association, 2 to 30 percent slopes	Urban	Urban	N								Not suitable		None			
Seven Oaks Dam, COE (DSC	3-104-3A	Mountain Region	San Bernardino County	Upper Santa Ana River	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Seven Oaks Dam, COE (DSC	3-104-3A	Mountain Region	San Bernardino County	Upper Santa Ana River	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Seven Oaks Dam, COE (DSC	3-104-3A	Mountain Region	San Bernardino County	Upper Santa Ana River	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	Scrub Oak Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable		None			
Seven Oaks Dam, COE (DSC	3-104-3A	Mountain Region	San Bernardino County	Upper Santa Ana River	Trigo family-Lithic Xerorthents, warm complex, 50 to 75 percent slopes	Urban	Urban	N								Not suitable		None			
Sheep Creek	4-354-1A	Mountain Region	San Bernardino County	Sheep Creek	Olete-Goulding families-Rubble land association, 50 to 100 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sheep Creek	4-354-1A	Mountain Region	San Bernardino County	Sheep Creek	Olete-Goulding families-Rubble land association, 50 to 100 percent slopes	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Sheep Creek	4-354-1A	Mountain Region	San Bernardino County	Sheep Creek	Olete-Goulding families-Rubble land association, 50 to 100 percent slopes	Unvegetated Channel	Waterway	N								Not suitable		None			
Sheep Creek	4-354-1A	Mountain Region	San Bernardino County	Sheep Creek	Olete-Kilburn-Goulding families complex, 30 to 50 percent slopes	disturbed Big Sagebrush Scrub Alliance	Great Basin Scrub	N								Not suitable		None			
Sheep Creek	4-354-1A	Mountain Region	San Bernardino County	Sheep Creek	Olete-Kilburn-Goulding families complex, 30 to 50 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sheep Creek	4-354-1A	Mountain Region	San Bernardino County	Sheep Creek	Olete-Kilburn-Goulding families complex, 30 to 50 percent slopes	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Sheep Creek	4-354-1A	Mountain Region	San Bernardino County	Sheep Creek	Olete-Kilburn-Goulding families complex, 30 to 50 percent slopes	Urban	Urban	N								Not suitable		None			
Sheep Creek	4-354-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	disturbed Big Sagebrush Scrub Alliance	Great Basin Scrub	N								Not suitable		None			
Sheep Creek	4-354-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sheep Creek	4-354-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Sheep Creek	4-354-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Unvegetated Channel	Waterway	N								Not suitable		None			
Sheep Creek	4-354-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Urban	Urban	N								Not suitable		None			
Sheep Creek	4-354-1B	Mountain Region	San Bernardino County	Sheep Creek	Typic Xerorthents-Morical family, dry association, 30 to 75 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sheep Creek	4-354-1B	Mountain Region	San Bernardino County	Sheep Creek	Typic Xerorthents-Morical family, dry association, 30 to 75 percent slopes	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Sheep Creek	4-354-1B	Mountain Region	San Bernardino County	Sheep Creek	Typic Xerorthents-Morical family, dry association, 30 to 75 percent slopes	Unvegetated Channel	Waterway	N								Not suitable		None			
Sheep Creek	4-354-1B	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sheep Creek	4-354-1B	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Sheep Creek	4-354-1B	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Unvegetated Channel	Waterway	N								Not suitable		None			
Sheep Creek	4-354-1B	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Urban	Urban	N								Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	CAJON SAND, 2 TO 9 PERCENT SLOPES	disturbed Joshua Tree Woodland	Joshua Tree Woodland	Y		Low quality	Likely	Good				Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	CAJON SAND, 2 TO 9 PERCENT SLOPES	disturbed Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Low quality	Likely	Good				Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	CAJON SAND, 2 TO 9 PERCENT SLOPES	Joshua Tree Woodland	Joshua Tree Woodland	Y		Low quality	Likely	Good				Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Low quality						Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET COBBLY COARSE SAND, 2 TO 9 PERCENT SLOPES	California Juniper Woodland Alliance	Juniper Woodlands	N		Low quality						Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET COBBLY COARSE SAND, 2 TO 9 PERCENT SLOPES	California Juniper Woodland Alliance	Juniper Woodlands	N		Low quality	Likely	Good				Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET COBBLY COARSE SAND, 2 TO 9 PERCENT SLOPES	California Juniper Woodland Alliance	Juniper Woodlands	N		Low quality	Unlikely	Fair				Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET COBBLY COARSE SAND, 2 TO 9 PERCENT SLOPES	California Juniper Woodland Alliance	Juniper Woodlands	N								Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET COBBLY COARSE SAND, 2 TO 9 PERCENT SLOPES	disturbed California Juniper Woodland Alliance	Juniper Woodlands	N		Low quality						Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET COBBLY COARSE SAND, 2 TO 9 PERCENT SLOPES	disturbed California Juniper Woodland Alliance	Juniper Woodlands	N		Low quality	Likely	Good				Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET COBBLY COARSE SAND, 2 TO 9 PERCENT SLOPES	disturbed Joshua Tree Woodland	Joshua Tree Woodland	Y		Low quality	Likely	Good				Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET COBBLY COARSE SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET COBBLY COARSE SAND, 2 TO 9 PERCENT SLOPES	Joshua Tree Woodland	Joshua Tree Woodland	Y		Low quality	Likely	Good				Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET COBBLY COARSE SAND, 2 TO 9 PERCENT SLOPES	Joshua Tree Woodland	Joshua Tree Woodland	Y		Low quality	Unlikely	Fair				Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET COBBLY COARSE SAND, 2 TO 9 PERCENT SLOPES	Joshua Tree Woodland	Joshua Tree Woodland	Y								Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET COBBLY COARSE SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y		Low quality						Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET COBBLY COARSE SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y		Low quality	Likely	Good				Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET COBBLY COARSE SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y		Low quality	Unlikely	Fair				Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET COBBLY COARSE SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET COBBLY COARSE SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Low quality						Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET COBBLY COARSE SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET COBBLY COARSE SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	disturbed Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N		Low quality	Likely	Good				Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	disturbed Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N								Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Low quality						Not suitable		None			
Sheep Creek	4-354-1D	Desert Region	San Bernardino County	Sheep Creek	MANET FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable		None			
Small Canyon Channel	3-309-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Small Canyon Channel	3-309-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Small Canyon Channel	3-309-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Small Canyon Dam (DSOD)	3-302-3A	Mountain Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Basin	Disturbed Land	N								Not suitable		None			
Small Canyon Dam (DSOD)	3-302-3A	Mountain Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Small Canyon Dam (DSOD)	3-302-3A	Mountain Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Small Canyon Dam (DSOD)	3-302-3A	Mountain Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Small Canyon Dam (DSOD)	3-302-3A	Mountain Region	San Bernardino County	Twin/Warm	Trigo family-Lithic Xerorthents, warm complex, 30 to 50 percent slopes	Basin	Disturbed Land	N								Not suitable		None			
Small Canyon Dam (DSOD)	3-302-3A	Mountain Region	San Bernardino County	Twin/Warm	Trigo family-Lithic Xerorthents, warm complex, 30 to 50 percent slopes	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Small Canyon Dam (DSOD)	3-302-3A	Mountain Region	San Bernardino County	Twin/Warm	Trigo family-Lithic Xerorthents, warm complex, 30 to 50 percent slopes	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Small Canyon Dam (DSOD)	3-302-3A	Mountain Region	San Bernardino County	Twin/Warm	Trigo family-Lithic Xerorthents, warm complex, 30 to 50 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Small Canyon Dam (DSOD)	3-302-3A	Valley Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Basin	Disturbed Land	N								Not suitable		None			
Small Canyon Dam (DSOD)	3-302-3A	Valley Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Small Canyon Dam (DSOD)	3-302-3A	Valley Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Small Canyon Dam (DSOD)	3-302-3A	Valley Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Small Canyon Dam (DSOD)	3-302-3A	Valley Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Unvegetated Channel	Waterway	N								Not suitable		None			
Small Canyon Dam (DSOD)	3-302-3A	Valley Region	San Bernardino County	Twin/Warm	Trigo family-Lithic Xerorthents, warm complex, 30 to 50 percent slopes	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Small Canyon Diversion Chi	3-303-1A	Mountain Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Small Canyon Diversion Chi	3-303-1A	Mountain Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Small Canyon Diversion Chi	3-303-1A	Mountain Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Small Canyon Diversion Chi	3-303-1A	Mountain Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Unvegetated Channel	Waterway	N								Not suitable		None			
Small Canyon Diversion Chi	3-303-1A	Mountain Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Small Canyon Diversion Chi	3-303-1A	Mountain Region	San Bernardino County	Twin/Warm	Trigo family-Lithic Xerorthents, warm complex, 30 to 50 percent slopes	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Small Canyon Diversion Chi	3-303-1A	Mountain Region	San Bernardino County	Twin/Warm	Trigo family-Lithic Xerorthents, warm complex, 30 to 50 percent slopes	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Small Canyon Diversion Chi	3-303-1A	Mountain Region	San Bernardino County	Twin/Warm	Trigo family-Lithic Xerorthents, warm complex, 30 to 50 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Small Canyon Diversion Chi	3-303-1A	Mountain Region	San Bernardino County	Twin/Warm	Trigo family-Lithic Xerorthents, warm complex, 30 to 50 percent slopes	Unvegetated Channel	Waterway	N								Not suitable		None			
Small Canyon Diversion Chi	3-303-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Small Canyon Diversion Chi	3-303-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Small Canyon Diversion Chi	3-303-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Small Canyon Diversion Chi	3-303-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Small Canyon Diversion Chi	3-303-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Unvegetated Channel	Waterway	N								Not suitable		None			
Small Canyon Diversion Chi	3-303-1A	Valley Region	San Bernardino County	City Creek/Plunge Creek/Mill Creek	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Small Canyon Diversion Chi	3-303-1A	Valley Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Brittle Bush Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Small Canyon Diversion Chi	3-303-1A	Valley Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Small Canyon Diversion Chi	3-303-1A	Valley Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Unvegetated Channel	Waterway	N								Not suitable		None			
Small Canyon Diversion Chi	3-303-1A	Valley Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Soquel Canyon Channel	1-126-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Soquel Canyon Channel	1-126-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Soquel Canyon Channel	1-126-1A	Valley Region	San Bernardino County	San Antonio Creek System	CHUALAR CLAY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Soquel Canyon Channel	1-126-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Soquel Canyon Channel	1-126-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Soquel Canyon Channel	1-126-1A	Valley Region	San Bernardino County	San Antonio Creek System	SORRENTO CLAY LOAM, 0 TO 2 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
South Badger Basin	2-356-4A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
South Badger Basin	2-356-4A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
South Badger Basin	2-356-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
South Badger Basin	2-356-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
South Badger Basin	2-356-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
South Badger Basin	2-356-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
South Badger Basin	2-356-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
South Trona Channel	6-801-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qua	Unlikely	Poor				Not suitable		None			
South Trona Channel	6-801-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qua	Unlikely	Poor				Not suitable		None			
South Trona Channel	6-801-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Disturbed Land	Disturbed Land	N								Not suitable		None			
South Trona Channel	6-801-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Smoke Tree Woodland Alliance	Desert Dry Wash Woodland	Y		Moderate qua	Unlikely	Poor				Not suitable		None			
South Trona Channel	6-801-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Unvegetated Wash	Waterway	N		Moderate qua						Not suitable		None			
Southwest Barstow Channe	4-501-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality	Unlikely	Fair				Not suitable		None			
Southwest Barstow Channe	4-501-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Southwest Barstow Channe	4-501-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Southwest Barstow Channe	4-501-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Southwest Barstow Channe	4-501-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Southwest Barstow Channe	4-501-1C	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N			Unlikely	Fair				Not suitable		None			
Southwest Barstow Channe	4-501-1C	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality	Unlikely	Fair				Not suitable		None			
Southwest Barstow Channe	4-501-1C	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Southwest Barstow Channe	4-501-1C	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N			Unlikely	Fair				Not suitable		None			
Southwest Barstow Channe	4-501-1C	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Southwest Barstow Channe	4-501-1C	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality	Unlikely	Fair				Not suitable		None			
Southwest Barstow Channe	4-501-1C	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Southwest Barstow Channe	4-501-1C	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Southwest Barstow Channe	4-501-1D	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N			Unlikely	Fair				Not suitable		None			
Southwest Barstow Channe	4-501-1D	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality	Unlikely	Fair				Not suitable		None			
Southwest Barstow Channe	4-501-1D	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N			Likely	Good				Not suitable		None			
Southwest Barstow Channe	4-501-1D	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N			Unlikely	Fair				Not suitable		None			
Southwest Barstow Channe	4-501-1D	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality	Likely	Good				Not suitable		None			
Southwest Barstow Channe	4-501-1D	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality	Unlikely	Fair				Not suitable		None			
Southwest Barstow Channe	4-501-1D	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	disturbed Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N			Likely	Good				Not suitable		None			
Southwest Barstow Channe	4-501-1D	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	disturbed Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality	Likely	Good				Not suitable		None			
Southwest Barstow Channe	4-501-1D	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Southwest Barstow Channe	4-501-1D	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Southwest Barstow Channe	4-501-1D	Desert Region	San Bernardino County	Lower Mojave	TYPIC HAPLARGIDS-YERMO COMPLEX, 8 TO 30 PERCENT SLOPES*	Allscale Scrub Alliance	Chenopod Scrub	N			Unlikely	Fair				Not suitable		None			
Southwest Barstow Channe	4-501-1D	Desert Region	San Bernardino County	Lower Mojave	TYPIC HAPLARGIDS-YERMO COMPLEX, 8 TO 30 PERCENT SLOPES*	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality	Unlikely	Fair				Not suitable		None			
Southwest Barstow Channe	4-501-1D	Desert Region	San Bernardino County	Lower Mojave	TYPIC HAPLARGIDS-YERMO COMPLEX, 8 TO 30 PERCENT SLOPES*	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N			Likely	Good				Not suitable		None			
Southwest Barstow Channe	4-501-1D	Desert Region	San Bernardino County	Lower Mojave	TYPIC HAPLARGIDS-YERMO COMPLEX, 8 TO 30 PERCENT SLOPES*	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N			Unlikely	Fair				Not suitable		None			
Southwest Barstow Channe	4-501-1D	Desert Region	San Bernardino County	Lower Mojave	TYPIC HAPLARGIDS-YERMO COMPLEX, 8 TO 30 PERCENT SLOPES*	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality	Likely	Good				Not suitable		None			
Southwest Barstow Channe	4-501-1D	Desert Region	San Bernardino County	Lower Mojave	TYPIC HAPLARGIDS-YERMO COMPLEX, 8 TO 30 PERCENT SLOPES*	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality	Unlikely	Fair				Not suitable		None			
Southwest Barstow Channe	4-501-1D	Desert Region	San Bernardino County	Lower Mojave	TYPIC HAPLARGIDS-YERMO COMPLEX, 8 TO 30 PERCENT SLOPES*	Disturbed Land	Disturbed Land	N								Not suitable		None			
Southwest Barstow Channe	4-501-1D	Desert Region	San Bernardino County	Lower Mojave	TYPIC HAPLARGIDS-YERMO COMPLEX, 8 TO 30 PERCENT SLOPES*	Unvegetated Channel	Waterway	N								Not suitable		None			
Southwest Barstow Channe	4-501-1D	Desert Region	San Bernardino County	Lower Mojave	TYPIC HAPLARGIDS-YERMO COMPLEX, 8 TO 30 PERCENT SLOPES*	Urban	Urban	N								Not suitable		None			
Southwest Barstow Channe	4-501-1E	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N			Unlikely	Fair				Not suitable		None			
Southwest Barstow Channe	4-501-1E	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality	Unlikely	Fair				Not suitable		None			
Southwest Barstow Channe	4-501-1E	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Southwest Barstow Channe	4-501-1E	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Southwest Barstow Channe	4-501-1E	Desert Region	San Bernardino County	Lower Mojave	TYPIC HAPLARGIDS-YERMO COMPLEX, 8 TO 30 PERCENT SLOPES*	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality	Unlikely	Fair				Not suitable		None			
Sultana-Cypress Storm Drai	1-905-6A	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Sultana-Cypress Storm Drai	1-905-6A	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Sultana-Cypress Storm Drai	1-905-6B	Valley Region	San Bernardino County	San Antonio Creek System	HILMAR LOAMY FINE SAND	Concrete Channel	Waterway	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Sultana-Cypress Storm Drai	1-905-6B	Valley Region	San Bernardino County	San Antonio Creek System	HILMAR LOAMY FINE SAND	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sultana-Cypress Storm Drai	1-905-6B	Valley Region	San Bernardino County	San Antonio Creek System	HILMAR LOAMY FINE SAND	Urban	Urban	N								Not suitable		None			
Sultana-Cypress Storm Drai	1-905-6B	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Sultana-Cypress Storm Drai	1-905-6B	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Swarthout Creek	4-351-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Big Sagebrush Scrub Alliance	Great Basin Scrub	N								Not suitable		None			
Swarthout Creek	4-351-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Swarthout Creek	4-351-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Jeffrey Pine Forest Alliance	Pine Forests and Woodlands	N								Not suitable		None			
Swarthout Creek	4-351-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N								Not suitable		None			
Swarthout Creek	4-351-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Unvegetated Wash	Waterway	N								Not suitable		None			
Swarthout Creek	4-351-1A	Mountain Region	San Bernardino County	Sheep Creek	Wilshire-Oak Glen, dry families association, 2 to 15 percent slopes	Urban	Urban	N								Not suitable		None			
Sweetwater Basin	2-362-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Sweetwater Basin	2-362-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable	Y	None			
Sweetwater Basin	2-362-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable	Y	None			
Sweetwater Basin	2-362-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Sweetwater Basin	2-362-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Sweetwater Basin	2-362-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable	Y	None			
Sweetwater Basin	2-362-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Sweetwater Channel	2-361-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Sweetwater Channel	2-361-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Sweetwater Channel	2-361-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Unvegetated Channel	Waterway	N								Not suitable		None			
Sweetwater Channel	2-361-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Unvegetated Channel	Waterway	N								Not suitable	Y	None			
Sweetwater Channel	2-361-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Urban	Urban	N								Not suitable		None			
Sweetwater Channel	2-361-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Sweetwater Channel	2-361-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Sweetwater Channel	2-361-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable	Y	None			
Sweetwater Channel	2-361-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Sweetwater Channel	2-361-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Sweetwater Channel	2-361-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	N								Not suitable	Y	None			
Sweetwater Channel	2-361-1A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable	Y	None			
Sycamore Basin	2-352-4A	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Sycamore Basin	2-352-4A	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sycamore Basin	2-352-4A	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Sycamore Basin	2-352-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Sycamore Basin	2-352-4A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 9 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sycamore Basin	2-352-4A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Sycamore Basin	2-352-4A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sycamore Basin	2-352-4A	Valley Region	San Bernardino County	Twin/Warm	Ramona family-Typic Xerorthents, warm association, 2 to 30 percent slopes	Urban	Urban	N								Not suitable		None			
Sycamore Basin	2-352-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Sycamore Basin	2-352-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Sycamore Basin	2-352-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sycamore Basin	2-352-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Sycamore Diversion Channi	2-353-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Sycamore Diversion Channi	2-353-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Sycamore Diversion Channi	2-353-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Trona Flood Channel	6-803-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Allscale Scrub Alliance	Chenopod Scrub	N		Moderate qu	Likely	Good				Not suitable		None			
Trona Flood Channel	6-803-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Allscale Scrub Alliance	Chenopod Scrub	N								Not suitable		None			
Trona Flood Channel	6-803-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Disturbed Land	Disturbed Land	N								Not suitable		None			
Trona Flood Channel	6-803-1A	Desert Region	San Bernardino County	Trona	Mapping incomplete	Unvegetated Channel	Waterway	N								Not suitable		None			
Turner Basin #1	1-504-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Turner Basin #1	1-504-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Turner Basin #1	1-504-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Turner Basin #1	1-504-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Turner Basin #1	1-504-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Turner Basin #1	1-504-4A	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Turner Basin #2	1-504-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Turner Basin #2	1-504-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Turner Basin #2	1-504-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Turner Basin #2	1-504-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Turner Basin #2	1-504-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Turner Basin #2	1-504-4B	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Turner Basin #3	1-504-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Turner Basin #3	1-504-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Turner Basin #3	1-504-4C	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Turner Basin #4	1-504-4D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Turner Basin #4	1-504-4D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Turner Basin #4	1-504-4D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Turner Basin #4	1-504-4D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Turner Basin #4	1-504-4D	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Turner Basin #5	1-504-4E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Turner Basin #5	1-504-4E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Turner Basin #5	1-504-4E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Turner Basin #5	1-504-4E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Turner Basin #5	1-504-4E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Turner Ditch	4-109-6A	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None			
Turner Ditch	4-109-6A	Desert Region	San Bernardino County	Middle Mojave	RIVERWASH	Unvegetated Wash	Waterway	N						Y		Not suitable		None			
Turner Ditch	4-109-6A	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N			Likely	Good		Y		Not suitable		None			
Turner Ditch	4-109-6A	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality	Likely	Good		Y		Not suitable		None			
Turner Ditch	4-109-6A	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Turner Ditch	4-109-6A	Desert Region	San Bernardino County	Middle Mojave	VILLA LOAMY SAND	Mulefat Thickets Alliance	Riparian Scrub	N						Y		Not suitable		None			
Twin Creek	2-405-1A	Mountain Region	San Bernardino County	Twin/Warm	Osito-Modesto families association, 30 to 50 percent slopes	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Twin Creek	2-405-1A	Mountain Region	San Bernardino County	Twin/Warm	Osito-Modesto families association, 30 to 50 percent slopes	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Twin Creek	2-405-1A	Mountain Region	San Bernardino County	Twin/Warm	Osito-Modesto families association, 30 to 50 percent slopes	Urban	Urban	N								Not suitable		None			
Twin Creek	2-405-1A	Mountain Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Twin Creek	2-405-1A	Mountain Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	Osito-Modesto families association, 30 to 50 percent slopes	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	RAMONA SANDY LOAM, 15 TO 30 PERCENT SLOPES, ERODED	Urban	Urban	N								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Low suitabilit		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Low suitabilit		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	disturbed California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	Urban	Urban	N								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Low suitabilit		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Low suitabilit		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Low suitabilit		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Twin Creek	2-405-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1A	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1A	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1B	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Disturbed Land	Disturbed Land	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1B	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Ruderal	Disturbed Land	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1C	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM	Concrete Channel	Waterway	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1C	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM	Disturbed Land	Disturbed Land	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1C	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1C	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM	Ruderal	Disturbed Land	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1C	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1C	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1C	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1C	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1C	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1D	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM	Concrete Channel	Waterway	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1D	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM	Disturbed Land	Disturbed Land	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1D	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Twin Creek Channel Improv	2-409-1D	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1D	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM	Non-Native Grasslands	Non-Native Grassland	N						Y		Not suitable		None			
Twin Creek Channel Improv	2-409-1D	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM	Unvegetated Wash	Waterway	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1D	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM	Unvegetated Wash	Waterway	N						Y		Not suitable		None			
Twin Creek Channel Improv	2-409-1D	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM	Urban	Urban	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1D	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1D	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N						Y		Not suitable		None			
Twin Creek Channel Improv	2-409-1D	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N						Y		Not suitable		None			
Twin Creek Channel Improv	2-409-1D	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1D	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
Twin Creek Channel Improv	2-409-1D	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N						Y		Not suitable		None			
Twin Creek Channel Improv	2-409-1D	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Upland Mustard	Disturbed Land	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Upland Mustard	Disturbed Land	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5D	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5D	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5D	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Twin Creek Levees, COE	2-408-5D	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Twin Creek Levees, COE	2-415-6A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Twin Creek Levees, COE	2-415-6A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Twin Creek Levees, COE	2-415-6A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Twin Creek Levees, COE	2-415-6A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Twin Creek Levees, COE	2-415-6A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Twin Creek Levees, COE	2-415-6A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Twin Creek Levees, COE	2-415-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	disturbed California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Twin Creek Levees, COE	2-415-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Twin Creek Levees, COE	2-415-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Twin Creek Levees, COE	2-415-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Twin Creek Levees, COE	2-415-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Twin Creek Sprdg Grnds	2-406-2A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Twin Creek Sprdg Grnds	2-406-2A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Twin Creek Sprdg Grnds	2-406-2A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Twin Creek Sprdg Grnds	2-406-2A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Twin Creek Sprdg Grnds	2-406-2A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Twin Creek Sprdg Grnds	2-406-2A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Twin Creek Sprdg Grnds	2-406-2A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Twin Creek Sprdg Grnds	2-406-2A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Twin Creek Sprdg Grnds	2-406-2A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Low			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	Moderate			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Moderate			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Low			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable	Y	Moderate			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	Low			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	None			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable	Y	Moderate			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	Moderate			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable	Y	Moderate			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	Moderate			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N								Not suitable	Y	None			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Upper Devore Levee, COE	2-208-5A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	Moderate			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Ruderal	Disturbed Land	N								Not suitable		None			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	GRANGEVILLE FINE SANDY LOAM, SALINE-ALKALI	Urban	Urban	N								Not suitable		None			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Channel	Waterway	N								Not suitable		None			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Upper Warm Creek Channe	2-501-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Van Dusen Creek (Low Flow	6-705-1B	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 2 to 15 percent slopes	Disturbed Land	Disturbed Land	N								Not suitable		None			
Van Dusen Creek (Low Flow	6-705-1B	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 2 to 15 percent slopes	Rubber Rabbitbrush Scrub Alliance	Great Basin Scrub	N								Not suitable		None			
Van Dusen Creek (Low Flow	6-705-1B	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 2 to 15 percent slopes	Unvegetated Channel	Waterway	N								Not suitable		None			
Van Dusen Creek (Low Flow	6-705-1B	Mountain Region	San Bernardino County	Big Bear/Headwaters Santa Ana River	Morical, very deep-Hecker families complex, 2 to 15 percent slopes	Urban	Urban	N								Not suitable		None			
Victorian Basin	1-703-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Victorian Basin	1-703-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Victorian Basin	1-703-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Victorian Basin	1-703-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Victorian Basin	1-703-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Victorian Basin	1-703-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Victorian Basin	1-703-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Victorian Basin	1-703-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Victorian Basin	1-703-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Victorian Basin	1-703-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Victorian Basin	1-703-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Victorian Basin	1-703-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Warm Creek Channel	2-410-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Warm Creek Channel	2-410-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Warm Creek Channel	2-410-6A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Warm Creek Channel	2-411-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Cattail Marshes Alliance	Marsh	Y								Not suitable		None			
Warm Creek Channel	2-411-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Warm Creek Channel	2-411-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Warm Creek Channel	2-411-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Warm Creek Conservation I	2-421-4B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Warm Creek Conservation I	2-421-4B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Warm Creek Conservation I	2-421-4B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Warm Creek Conservation I	2-421-4B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Warm Creek Conservation I	2-421-4B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Warm Creek Conservation I	2-421-4B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Warm Creek Conservation I	2-421-4C	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Warm Creek Conservation I	2-421-4C	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Warm Creek Conservation I	2-421-4C	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Warm Creek Conservation I	2-421-4C	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Warm Creek Conservation I	2-421-4C	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Warm Creek Conservation I	2-421-4D	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Warm Creek Conservation I	2-421-4D	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Warm Creek Conservation I	2-421-4D	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Warm Creek Conservation I	2-421-4D	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Warm Creek Levee, COE	2-212-5A	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Warm Creek Levee, COE	2-212-5A	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Warm Creek Levee, COE	2-212-5A	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Warm Creek Levee, COE	2-212-5A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Warm Creek Levee, COE	2-212-5A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Warm Creek Levee, COE	2-212-5A	Valley Region	San Bernardino County	Rialto	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Warm Creek Levee, COE	2-212-5A	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Warm Creek Levee, COE	2-212-5A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Warm Creek Levee, COE	2-212-5A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Warm Creek, COE	2-411-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Warm Creek, COE	2-411-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Warm Creek, COE	2-411-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Warm Creek, COE	2-411-1B	Valley Region	San Bernardino County	Rialto	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								High suitabilit		None			
Warm Creek, COE	2-411-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								Not suitable		None			
Warm Creek, COE	2-411-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Concrete Channel	Waterway	N								High suitabilit		None			
Warm Creek, COE	2-411-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Warm Creek, COE	2-411-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								High suitabilit		None			
Warm Creek, COE	2-411-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Warm Creek, COE	2-411-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Warm Creek, COE	2-411-1B	Valley Region	San Bernardino County	Twin/Warm	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								High suitabilit		None			
Warm Creek, COE	2-411-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Warm Creek, COE	2-411-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Warm Creek, COE	2-411-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Warm Creek, COE	2-411-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Warm Creek, COE	2-411-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Water Canyon Creek	3-608-1F	Valley Region	San Bernardino County	San Timoteo	CIENEBA-ROCK OUTCROP COMPLEX	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Water Canyon Creek	3-608-1F	Valley Region	San Bernardino County	San Timoteo	CIENEBA-ROCK OUTCROP COMPLEX	Coast Live Oak Woodland Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Water Canyon Creek	3-608-1F	Valley Region	San Bernardino County	San Timoteo	CIENEBA-ROCK OUTCROP COMPLEX	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Water Canyon Creek	3-608-1F	Valley Region	San Bernardino County	San Timoteo	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Water Canyon Creek	3-608-1F	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Water Canyon Creek	3-608-1F	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Coast Live Oak Woodland Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Water Canyon Creek	3-608-1F	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Water Canyon Creek	3-608-1F	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Waterman Basin #1	2-403-4A	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Waterman Basin #1	2-403-4A	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	Urban	Urban	N								Not suitable		None			
Waterman Basin #1	2-403-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Waterman Basin #1	2-403-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								High suitabilit		None			
Waterman Basin #1	2-403-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Waterman Basin #1	2-403-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Waterman Basin #1	2-403-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Waterman Basin #1	2-403-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Waterman Basin #1	2-403-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Waterman Basin #1	2-403-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Waterman Basin #1	2-403-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								High suitabilit		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Waterman Basin #1	2-403-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Waterman Basin #1	2-403-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Waterman Basin #1	2-403-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								High suitabilit		None			
Waterman Basin #1	2-403-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Waterman Basin #1	2-403-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Waterman Basin #1	2-403-4A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Waterman Basin #2	2-403-4B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Waterman Basin #2	2-403-4B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								High suitabilit		None			
Waterman Basin #2	2-403-4B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Waterman Basin #2	2-403-4B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Waterman Basin #2	2-403-4B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Waterman Basin #2	2-403-4B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Waterman Basin #2	2-403-4B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								High suitabilit		None			
Waterman Basin #2	2-403-4B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Waterman Basin #2	2-403-4B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								High suitabilit		None			
Waterman Basin #2	2-403-4B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Waterman Basin #2	2-403-4B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Waterman Basin #2	2-403-4B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Waterman Basin #3	2-403-4C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Waterman Basin #3	2-403-4C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Waterman Basin #3	2-403-4C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Waterman Basin #3	2-403-4C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Waterman Basin #3	2-403-4C	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Waterman Basin #3	2-403-4C	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Waterman Basin #3	2-403-4C	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Waterman Basin #3	2-403-4C	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Waterman Basin #3	2-403-4C	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Waterman Basin #4	2-403-4D	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Waterman Basin #4	2-403-4D	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Waterman Basin #4	2-403-4D	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Waterman Basin #4	2-403-4D	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Waterman Basin #4	2-403-4D	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Waterman Basin #4	2-403-4D	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Waterman Basin #4	2-403-4D	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Waterman Basin #4	2-403-4D	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Waterman Basin #4	2-403-4D	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Waterman Creek	2-401-1B	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Waterman Creek	2-401-1B	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Waterman Creek	2-401-1B	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Waterman Creek	2-401-1B	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	Urban	Urban	N								Not suitable		None			
Waterman Creek	2-401-1B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Waterman Creek	2-401-1B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Waterman Creek	2-401-1B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Low suitabilit		None			
Waterman Creek	2-401-1B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Waterman Creek	2-401-1B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Low suitabilit		None			
Waterman Creek	2-401-1B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Not suitable		None			
Waterman Creek	2-401-1B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Mulefat Thickets Alliance	Riparian Scrub	N								Low suitabilit		None			
Waterman Creek	2-401-1B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Waterman Creek	2-401-1B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Waterman Creek	2-401-1B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Low suitabilit		None			
Waterman Creek	2-401-1B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Waterman Creek	2-401-1B	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Low suitabilit		None			
Waterman Creek	2-401-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Waterman Creek	2-401-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Waterman Creek	2-401-1B	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Waterman Levee, COE	2-408-5A	Valley Region	San Bernardino County	Twin/Warm	CIENEBA-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Waterman Levee, COE	2-408-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Waterman Levee, COE	2-408-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Waterman Levee, COE	2-408-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Waterman Levee, COE	2-408-5A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Waterman Levee, COE	2-408-5A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Waterman Levee, COE	2-408-5A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Waterman Levee, COE	2-408-5E	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	Arroyo Willow Thickets Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Waterman Levee, COE	2-408-5E	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Waterman Levee, COE	2-408-5E	Valley Region	San Bernardino County	Twin/Warm	Riverwash-Soboba families association, 2 to 15 percent slopes	Urban	Urban	N								Not suitable		None			
Waterman Levee, COE	2-408-5E	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Waterman Levee, COE	2-408-5E	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Waterman Road Basin	4-507-4A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Waterman Road Basin	4-507-4A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Waterman Road Basin	4-507-4A	Desert Region	San Bernardino County	Lower Mojave	ROCK OUTCROP-LITHIC TORRIORTHENTS COMPLEX, 15 TO 50 PERCENT SLO	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Moderate qua	Likely	Good				Not suitable		None			
Waterman Road Basin	4-507-4A	Desert Region	San Bernardino County	Lower Mojave	ROCK OUTCROP-LITHIC TORRIORTHENTS COMPLEX, 15 TO 50 PERCENT SLO	Disturbed Land	Disturbed Land	N								Not suitable		None			
Waterman Road Basin	4-507-4A	Desert Region	San Bernardino County	Lower Mojave	ROCK OUTCROP-LITHIC TORRIORTHENTS COMPLEX, 15 TO 50 PERCENT SLO	Unvegetated Channel	Waterway	N								Not suitable		None			
Waterman Road Channel	4-507-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Waterman Road Channel	4-507-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Waterman Road Channel	4-507-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	disturbed Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Waterman Road Channel	4-507-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Waterman Road Channel	4-507-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Waterman Road Channel	4-507-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON GRAVELLY SAND, 2 TO 15 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Waterman Road Channel	4-507-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Waterman Road Channel	4-507-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Waterman Road Channel	4-507-1A	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Waterman Road Channel	4-507-1A	Desert Region	San Bernardino County	Lower Mojave	ROCK OUTCROP-LITHIC TORRIORTHENTS COMPLEX, 15 TO 50 PERCENT SLO	disturbed Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Waterman Road Channel	4-507-1A	Desert Region	San Bernardino County	Lower Mojave	ROCK OUTCROP-LITHIC TORRIORTHENTS COMPLEX, 15 TO 50 PERCENT SLO	Unvegetated Channel	Waterway	N								Not suitable		None			
Waterman Road Channel	4-507-1A	Desert Region	San Bernardino County	Lower Mojave	VICTORVILLE SANDY LOAM	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Waterman Road Channel	4-507-1A	Desert Region	San Bernardino County	Lower Mojave	VICTORVILLE SANDY LOAM	Disturbed Land	Disturbed Land	N								Not suitable		None			
Waterman Road Channel	4-507-1A	Desert Region	San Bernardino County	Lower Mojave	VICTORVILLE SANDY LOAM	Unvegetated Channel	Waterway	N								Not suitable		None			
Waterman Road Channel	4-507-1A	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Fair				Not suitable		None			
Waterman Road Channel	4-507-1A	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Allscale Scrub Alliance	Chenopod Scrub	N		Not suitable	Unlikely	Poor				Not suitable		None			
Waterman Road Channel	4-507-1A	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Tamarisk Thickets Semi-Natural Stands	Riparian Scrub	N								Not suitable		None			
Waterman Road Channel	4-507-1A	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Unvegetated Channel	Waterway	N								Not suitable		None			
Waterman Road Channel	4-507-1A	Desert Region	San Bernardino County	Lower Mojave	VILLA LOAMY SAND	Unvegetated Wash	Waterway	N		Not suitable						Not suitable		None			
West Badger Basin	2-360-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
West Badger Basin	2-360-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
West Badger Basin	2-360-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
West Badger Basin	2-360-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
West Badger Basin	2-360-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
West Badger Basin	2-360-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable	Y	None			
West Badger Basin	2-360-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
West Badger Basin	2-360-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
West Badger Basin	2-360-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
West Badger Basin	2-360-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable	Y	None			
West Badger Basin	2-360-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable	Y	None			
West Badger Basin	2-360-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
West Badger Basin	2-360-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
West Badger Basin	2-360-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable	Y	None			
West Cucamonga Channel	1-201-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
West Cucamonga Channel	1-201-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
West Cucamonga Channel	1-201-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
West Cucamonga Channel	1-201-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
West Cucamonga Channel	1-201-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
West Cucamonga Channel	1-201-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
West Cucamonga Channel	1-201-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
West Cucamonga Channel	1-201-1E	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
West Cucamonga Channel	1-201-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Concrete Channel	Waterway	N					Not Suitable			Not suitable		None			
West Cucamonga Channel	1-201-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Ruderal	Disturbed Land	N					Not Suitable			Not suitable		None			
West Cucamonga Channel	1-201-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
West Cucamonga Channel	1-201-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
West Cucamonga Channel	1-201-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ornamental Plantings	Urban	N								Not suitable		None			
West Cucamonga Channel	1-201-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
West Cucamonga Channel	1-201-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
West Cucamonga Channel	1-201-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
West Cucamonga Channel	1-201-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
West Cucamonga Channel	1-201-1G	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
West Cucamonga Channel	1-201-1G	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
West Cucamonga Channel	1-201-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Concrete Channel	Waterway	N					Not Suitable			Not suitable		None			
West Cucamonga Channel	1-201-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N					Not Suitable			Not suitable		None			
West Cucamonga Channel	1-201-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Ornamental Plantings	Urban	N					Not Suitable			Not suitable		None			
West Cucamonga Channel	1-201-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
West Cucamonga Channel	1-201-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	DELHI FINE SAND	Urban	Urban	N								Not suitable		None			
West Cucamonga Channel	1-201-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Concrete Channel	Waterway	N								Not suitable		None			
West Cucamonga Channel	1-201-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
West Cucamonga Channel	1-201-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Ornamental Plantings	Urban	N								Not suitable		None			
West Cucamonga Channel	1-201-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	HILMAR LOAMY FINE SAND	Urban	Urban	N								Not suitable		None			
West Cucamonga Channel	1-201-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
West Cucamonga Channel	1-201-1H	Valley Region	San Bernardino County	Cucamonga/West Cucamonga Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
West Fontana Channel	1-809-6A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
West Fontana Channel	1-809-6A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
West Fontana Channel	1-809-6A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
West Fontana Channel	1-809-6A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
West Fontana Channel	1-809-6B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
West Fontana Channel	1-809-6B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
West Fontana Channel	1-809-6B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
West Fontana Channel	1-809-6B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
West Fontana Channel	1-809-6B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
West Fontana Channel	1-809-6B	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
West Fontana Channel	2-109-6A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	QUARRIES AND PITS	Disturbed Land	Disturbed Land	N								Not suitable		None			
West Fontana Channel	2-109-6A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	QUARRIES AND PITS	Upland Mustard	Disturbed Land	N								Not suitable		None			
West Fontana Channel	2-109-6A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
West Fontana Channel	2-109-6A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
West Fontana Channel	2-109-6A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Upland Mustard	Disturbed Land	N								Not suitable		None			
West Fontana Channel	2-109-6A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
West State Street Storm Dr	1-112-6A	Valley Region	San Bernardino County	San Antonio Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
West State Street Storm Dr	1-112-6A	Valley Region	San Bernardino County	San Antonio Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
West State Street Storm Dr	1-112-6A	Valley Region	San Bernardino County	San Antonio Creek System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
West State Street Storm Dr	1-112-6A	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
West State Street Storm Dr	1-112-6A	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
West State Street Storm Dr	1-112-6A	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
West State Street Storm Dr	1-112-6A	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
West State Street Storm Dr	1-112-6A	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
West State Street Storm Dr	1-112-6B	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
West State Street Storm Dr	1-112-6B	Valley Region	San Bernardino County	San Antonio Creek System	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Western Avenue Channel	2-357-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Western Avenue Channel	2-357-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Western Avenue Channel	2-357-1A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Western Avenue Channel	2-357-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Western Avenue Channel	2-357-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Western Avenue Channel	2-357-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Western Avenue Channel	2-357-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Western Avenue Channel	2-357-1A	Valley Region	San Bernardino County	Twin/Warm	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wiggins Basin #1	2-305-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Basin	Disturbed Land	N								Not suitable		None			
Wiggins Basin #1	2-305-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Wiggins Basin #1	2-305-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	FRIANT-ROCK OUTCROP COMPLEX	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wiggins Basin #1	2-305-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable	Y	None			
Wiggins Basin #1	2-305-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Wiggins Basin #1	2-305-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable		None			
Wiggins Basin #1	2-305-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	Y								Not suitable	Y	None			
Wiggins Basin #1	2-305-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	disturbed California Sagebrush-California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable	Y	None			
Wiggins Basin #1	2-305-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wiggins Basin #1	2-305-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable	Y	None			
Wiggins Basin #1	2-305-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable	Y	None			
Wiggins Basin #1	2-305-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Wiggins Basin #1	2-305-4A	Valley Region	San Bernardino County	Lytle/Cajon Creek	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable	Y	None			
Wiggins Basin #1	2-305-4A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Basin	Disturbed Land	N								Not suitable		None			
Wiggins Basin #1	2-305-4A	Valley Region	San Bernardino County	Twin/Warm	FRIANT-ROCK OUTCROP COMPLEX	Urban	Urban	N								Not suitable		None			
Wiggins Basin #1	2-305-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Wiggins Basin #1	2-305-4A	Valley Region	San Bernardino County	Twin/Warm	SOBOBA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wildwood Basin #1	3-608-4B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Basin #1	3-608-4B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Basin #1	3-608-4B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wildwood Basin #1	3-608-4B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Wildwood Basin #1	3-608-4B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Basin #1	3-608-4B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Basin #1	3-608-4B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Basin #1	3-608-4B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wildwood Basin #1	3-608-4B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Wildwood Basin #1	3-608-4B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Wildwood Basin #2	3-608-4C	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Basin #2	3-608-4C	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Basin #2	3-608-4C	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wildwood Basin #2	3-608-4C	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Wildwood Basin #2	3-608-4C	Valley Region	San Bernardino County	San Timoteo	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Basin #2	3-608-4C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Basin #2	3-608-4C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Basin #2	3-608-4C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Basin #2	3-608-4C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wildwood Basin #2	3-608-4C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Wildwood Basin #2	3-608-4C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Wildwood Basin #2	3-608-4C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Wildwood Creek	3-608-1B	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wildwood Creek	3-608-1B	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Wildwood Creek	3-608-1B	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Wildwood Creek	3-608-1B	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Wildwood Creek	3-608-1B	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Wildwood Creek	3-608-1B	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wildwood Creek	3-608-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Creek	3-608-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Coast Live Oak Woodland Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Wildwood Creek	3-608-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed Coast Live Oak Woodland Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Wildwood Creek	3-608-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wildwood Creek	3-608-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Wildwood Creek	3-608-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Wildwood Creek	3-608-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ruderal	Disturbed Land	N								Not suitable		None			
Wildwood Creek	3-608-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Channel	Waterway	N								Not suitable		None			
Wildwood Creek	3-608-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Chamise Chaparral Alliance	Undifferentiated Chaparral Scrub	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Coast Live Oak Woodland Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Ruderal	Disturbed Land	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Channel	Waterway	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Coast Live Oak Woodland Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	disturbed California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	disturbed California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Wildwood Creek	3-608-1D	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wildwood Debris Basin	3-608-4A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Debris Basin	3-608-4A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Coast Live Oak Woodland Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Wildwood Debris Basin	3-608-4A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wildwood Debris Basin	3-608-4A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Wildwood Debris Basin	3-608-4A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Channel	Waterway	N								Not suitable		None			
Wildwood Debris Basin	3-608-4A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Debris Basin	3-608-4A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Coast Live Oak Woodland Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Wildwood Debris Basin	3-608-4A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Wildwood Debris Basin	3-608-4A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Wildwood Debris Basin	3-608-4A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wildwood Debris Basin	3-608-4A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	California Sagebrush Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wildwood Debris Basin	3-608-4A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Wilson Creek	3-601-1A	Valley Region	San Bernardino County	San Timoteo	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek	3-601-1A	Valley Region	San Bernardino County	San Timoteo	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Wilson Creek	3-601-1A	Valley Region	San Bernardino County	San Timoteo	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wilson Creek	3-601-1A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek	3-601-1A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Wilson Creek	3-601-1A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Wilson Creek	3-601-1B	Valley Region	San Bernardino County	San Timoteo	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Wilson Creek	3-601-1B	Valley Region	San Bernardino County	San Timoteo	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wilson Creek	3-601-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek	3-601-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Wilson Creek	3-601-1B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Wilson Creek	3-601-1B	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Wilson Creek	3-601-1B	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wilson Creek	3-601-1B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Concrete Channel	Waterway	N								Not suitable		None			
Wilson Creek	3-601-1B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wilson Creek	3-601-1C	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek	3-601-1C	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Wilson Creek	3-601-1C	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Wilson Creek	3-601-1C	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wilson Creek	3-601-1C	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek	3-601-1C	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Wilson Creek	3-601-1C	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Unvegetated Channel	Waterway	N								Not suitable		None			
Wilson Creek	3-601-1C	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Wilson Creek	3-601-1C	Valley Region	San Bernardino County	San Timoteo	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek	3-601-1C	Valley Region	San Bernardino County	San Timoteo	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wilson Creek	3-601-1C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek	3-601-1C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Wilson Creek	3-601-1C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Wilson Creek	3-601-1C	Valley Region	San Bernardino County	San Timoteo	SAN EMIGDIO FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wilson Creek	3-601-1C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek	3-601-1C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Wilson Creek	3-601-1C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wilson Creek	3-601-1C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek	3-601-1C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wilson Creek Basin #1	3-602-4A	Valley Region	San Bernardino County	San Timoteo	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek Basin #1	3-602-4A	Valley Region	San Bernardino County	San Timoteo	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wilson Creek Basin #1	3-602-4A	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek Basin #1	3-602-4A	Valley Region	San Bernardino County	San Timoteo	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wilson Creek Basin #1	3-602-4A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wilson Creek Basin #1	3-602-4A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek Basin #1	3-602-4A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Wilson Creek Basin #1	3-602-4A	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Wilson Creek Basin #1	3-602-4A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wilson Creek Basin #1	3-602-4A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek Basin #1	3-602-4A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Wilson Creek Basin #1	3-602-4A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wilson Creek Basin #1	3-602-4A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek Basin #1	3-602-4A	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wilson Creek Basin #2	3-602-4B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
Wilson Creek Basin #2	3-602-4B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wilson Creek Basin #2	3-602-4B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek Basin #2	3-602-4B	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Wilson Creek Basin #2	3-602-4B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Wilson Creek Basin #2	3-602-4B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wilson Creek Basin #2	3-602-4B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA GRAVELLY LOAMY SAND, 0 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek Basin #2	3-602-4B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Wilson Creek Basin #2	3-602-4B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wilson Creek Basin #2	3-602-4B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek Basin #2	3-602-4B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Wilson Creek Basin #2	3-602-4B	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wilson Creek Basin #3	3-602-4C	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabi	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Wilson Creek Basin #3	3-602-4C	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wilson Creek Basin #3	3-602-4C	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek Basin #3	3-602-4C	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Wilson Creek Basin #3	3-602-4C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Wilson Creek Basin #3	3-602-4C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wilson Creek Basin #3	3-602-4C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek Basin #3	3-602-4C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Wilson Creek Basin #3	3-602-4C	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wilson Creek Basin #4	3-602-4D	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Basin	Disturbed Land	N								Not suitable		None			
Wilson Creek Basin #4	3-602-4D	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wilson Creek Basin #4	3-602-4D	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek Basin #4	3-602-4D	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Wilson Creek Basin #4	3-602-4D	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Basin	Disturbed Land	N								Not suitable		None			
Wilson Creek Basin #4	3-602-4D	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	California Buckwheat Scrub Alliance	Coastal Scrub	N								Not suitable		None			
Wilson Creek Basin #4	3-602-4D	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek Basin #4	3-602-4D	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Wilson Creek Basin #4	3-602-4D	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wilson Creek Sprdg Grnds (	3-602-2E	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek Sprdg Grnds (	3-602-2E	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Wilson Creek Sprdg Grnds (	3-602-2E	Valley Region	San Bernardino County	San Timoteo	PSAMMENTS AND FLUVENTS, FREQUENTLY FLOODED	Urban	Urban	N								Not suitable		None			
Wilson Creek Sprdg Grnds (	3-602-2E	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Wilson Creek Sprdg Grnds (	3-602-2E	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Scale Broom Scrub Alliance	Riversidean Alluvial Fan Sage Scrub	Y								Not suitable		None			
Wilson Creek Sprdg Grnds (	3-602-2E	Valley Region	San Bernardino County	San Timoteo	TUJUNGA LOAMY SAND, 0 TO 5 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Wineville Basin	1-603-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Basin	Disturbed Land	N								Not suitable		None			
Wineville Basin	1-603-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Basin	Disturbed Land	N					Not Suitable			Not suitable		None			
Wineville Basin	1-603-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Basin	Disturbed Land	N					Low			Not suitable		None			
Wineville Basin	1-603-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Concrete Channel	Waterway	N					Not Suitable			Not suitable		None			
Wineville Basin	1-603-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Wineville Basin	1-603-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Urban	Urban	N								Not suitable		None			
Wineville Basin	1-603-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Urban	Urban	N					Not Suitable			Not suitable		None			
Wineville Basin	1-603-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Urban	Urban	N					Low			Not suitable		None			
Wineville Basin	1-603-4A	Valley Region	San Bernardino County	Day Creek/Etiwanda-San Sevaine	DELHI FINE SAND	Urban	Urban	N					Moderate			Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N	Y	Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N	Y	Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N	Y							Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Unvegetated Wash	Waterway	N	Y	Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N	Y							Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N	Y	Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Disturbed Land	Disturbed Land	N	Y							Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	North American warm desert dunes and sand flats	Desert Dunes	Y								Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Unvegetated Wash	Waterway	N	Y	Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Urban	Urban	N	Y							Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	PLAYAS	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	PLAYAS	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	PLAYAS	Disturbed Land	Disturbed Land	N								Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	PLAYAS	North American warm desert dunes and sand flats	Desert Dunes	Y								Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	PLAYAS	Unvegetated Wash	Waterway	N		Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	PLAYAS	Urban	Urban	N								Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	WATER	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	WATER	Allscale Scrub Alliance	Chenopod Scrub	N	Y	Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	WATER	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	WATER	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N	Y	Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	WATER	Disturbed Land	Disturbed Land	N								Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	WATER	Disturbed Land	Disturbed Land	N	Y							Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	WATER	North American warm desert dunes and sand flats	Desert Dunes	Y								Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	WATER	Unvegetated Wash	Waterway	N		Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	WATER	Unvegetated Wash	Waterway	N	Y	Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	WATER	Urban	Urban	N								Not suitable		None			
Yermo Flood Channel	4-701-1B	Desert Region	San Bernardino County	Lower Mojave	WATER	Urban	Urban	N	Y							Not suitable		None			
Yermo Flood Channel	4-701-1C	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1C	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1C	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Yermo Flood Channel	4-701-1C	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Yermo Flood Channel	4-701-1C	Desert Region	San Bernardino County	Lower Mojave	CAJON SAND, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Yermo Flood Channel	4-701-1C	Desert Region	San Bernardino County	Lower Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N		Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1C	Desert Region	San Bernardino County	Lower Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Allscale Scrub Alliance	Chenopod Scrub	N								Not suitable		None			
Yermo Flood Channel	4-701-1C	Desert Region	San Bernardino County	Lower Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1C	Desert Region	San Bernardino County	Lower Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Creosote Bush-White Burr Sage Scrub Alliance	Sonoran and Mojavean Desert Scrub	N								Not suitable		None			
Yermo Flood Channel	4-701-1C	Desert Region	San Bernardino County	Lower Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Yermo Flood Channel	4-701-1C	Desert Region	San Bernardino County	Lower Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Unvegetated Wash	Waterway	N		Low quality						Not suitable		None			
Yermo Flood Channel	4-701-1C	Desert Region	San Bernardino County	Lower Mojave	KIMBERLINA LOAMY FINE SAND, COOL, 0 TO 2 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Yucaipa Creek	3-613-1A	Valley Region	San Bernardino County	San Timoteo	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	disturbed Coast Live Oak Woodland Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Yucaipa Creek	3-613-1A	Valley Region	San Bernardino County	San Timoteo	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Yucaipa Creek	3-613-1A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	disturbed Coast Live Oak Woodland Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Yucaipa Creek	3-613-1A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Yucaipa Creek	3-613-1B	Valley Region	San Bernardino County	San Timoteo	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Yucaipa Creek	3-613-1B	Valley Region	San Bernardino County	San Timoteo	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Yucaipa Creek	3-613-1B	Valley Region	San Bernardino County	San Timoteo	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Yucaipa Creek	3-613-1B	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Yucaipa Creek	3-613-1B	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Non-Native Grasslands	Non-Native Grassland	N								Not suitable		None			
Yucaipa Creek	3-613-1B	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Yucaipa Creek	3-613-1C	Valley Region	San Bernardino County	San Timoteo	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Yucaipa Creek	3-613-1C	Valley Region	San Bernardino County	San Timoteo	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Yucaipa Creek	3-613-1C	Valley Region	San Bernardino County	San Timoteo	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	disturbed Coast Live Oak Woodland Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Yucaipa Creek	3-613-1C	Valley Region	San Bernardino County	San Timoteo	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Yucaipa Creek	3-613-1C	Valley Region	San Bernardino County	San Timoteo	RAMONA SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Yucaipa Creek	3-613-1C	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	disturbed Coast Live Oak Woodland Alliance	Oak Woodlands and Forests	Y								Not suitable		None			
Yucaipa Creek	3-613-1C	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Yucaipa Creek	3-613-1C	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Yucaipa Creek	3-614-1A	Valley Region	San Bernardino County	San Timoteo	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Yucaipa Creek	3-614-1A	Valley Region	San Bernardino County	San Timoteo	GREENFIELD SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Yucaipa Creek	3-614-1A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Yucaipa Creek	3-614-1A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Yucaipa Creek	3-614-1A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Yucaipa Creek	3-614-1A	Valley Region	San Bernardino County	San Timoteo	SAUGUS SANDY LOAM, 30 TO 50 PERCENT SLOPES	White Alder Groves Alliance	Riparian Forest and Woodland	N								Not suitable		None			
Yucca Creek	6-451-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	disturbed Joshua Tree Woodland	Joshua Tree Woodland	Y		Not suitable						Not suitable		None			

Facility Name	Facility Number	Region	County	WATERSHED	USDA Soil Mapping Unit	Vegetation Community	General Habitat Classificaiton	CEQA Sensitive Community	DETO_CH	DETO Suitabil	MGSStatus	MGS_Class	DSFSuitability	SWFL_CH	LBVI_CH	LBV Suitabilit	SBKR_CH	SBKR Suitabil	YBCU_CH_prp	SASU_CH	CAGN_CH
Yucca Creek	6-451-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	disturbed Joshua Tree Woodland	Joshua Tree Woodland	Y								Not suitable		None			
Yucca Creek	6-451-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Yucca Creek	6-451-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Yucca Creek	6-451-1A	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Yucca Creek	6-451-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Yucca Creek	6-451-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Fourwing Saltbush Scrub Alliance	Chenopod Scrub	N		Not suitable						Not suitable		None			
Yucca Creek	6-451-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Yucca Creek	6-451-1B	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Yucca Creek	6-451-1C	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Creosote Bush Scrub Alliance	Sonoran and Mojavean Desert Scrub	N		Low quality						Not suitable		None			
Yucca Creek	6-451-1C	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Desert Willow Woodland Alliance	Desert Dry Wash Woodland	Y		Low quality						Not suitable		None			
Yucca Creek	6-451-1C	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	disturbed Joshua Tree Woodland	Joshua Tree Woodland	Y		Low quality						Not suitable		None			
Yucca Creek	6-451-1C	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Disturbed Land	Disturbed Land	N								Not suitable		None			
Yucca Creek	6-451-1C	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Joshua Tree Woodland	Joshua Tree Woodland	Y		Low quality						Not suitable		None			
Yucca Creek	6-451-1C	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Non-Native Grasslands	Non-Native Grassland	N		Low quality						Not suitable		None			
Yucca Creek	6-451-1C	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Channel	Waterway	N								Not suitable		None			
Yucca Creek	6-451-1C	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Unvegetated Wash	Waterway	N		Low quality						Not suitable		None			
Yucca Creek	6-451-1C	Desert Region	San Bernardino County	Yucca Creek	Data not available from USDA	Urban	Urban	N								Not suitable		None			
Zanja Creek	3-501-1E	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Agriculture	Agriculture	N								Not suitable		None			
Zanja Creek	3-501-1E	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Disturbed Land	Disturbed Land	N								Not suitable		None			
Zanja Creek	3-501-1E	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Zanja Creek	3-501-1E	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Zanja Creek	3-501-1E	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Zanja Creek	3-501-1E	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Zanja Creek	3-501-1F	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Zanja Creek	3-501-1F	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			
Zanja Creek	3-501-1G	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Eucalyptus Groves Alliance	Eucalyptus Naturalized Forest	N								Not suitable		None			
Zanja Creek	3-501-1G	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Ruderal	Disturbed Land	N								Not suitable		None			
Zanja Creek	3-501-1G	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Unvegetated Channel	Waterway	N								Not suitable		None			
Zanja Creek	3-501-1G	Valley Region	San Bernardino County	Zanja/Mission System	HANFORD COARSE SANDY LOAM, 2 TO 9 PERCENT SLOPES	Urban	Urban	N								Not suitable		None			